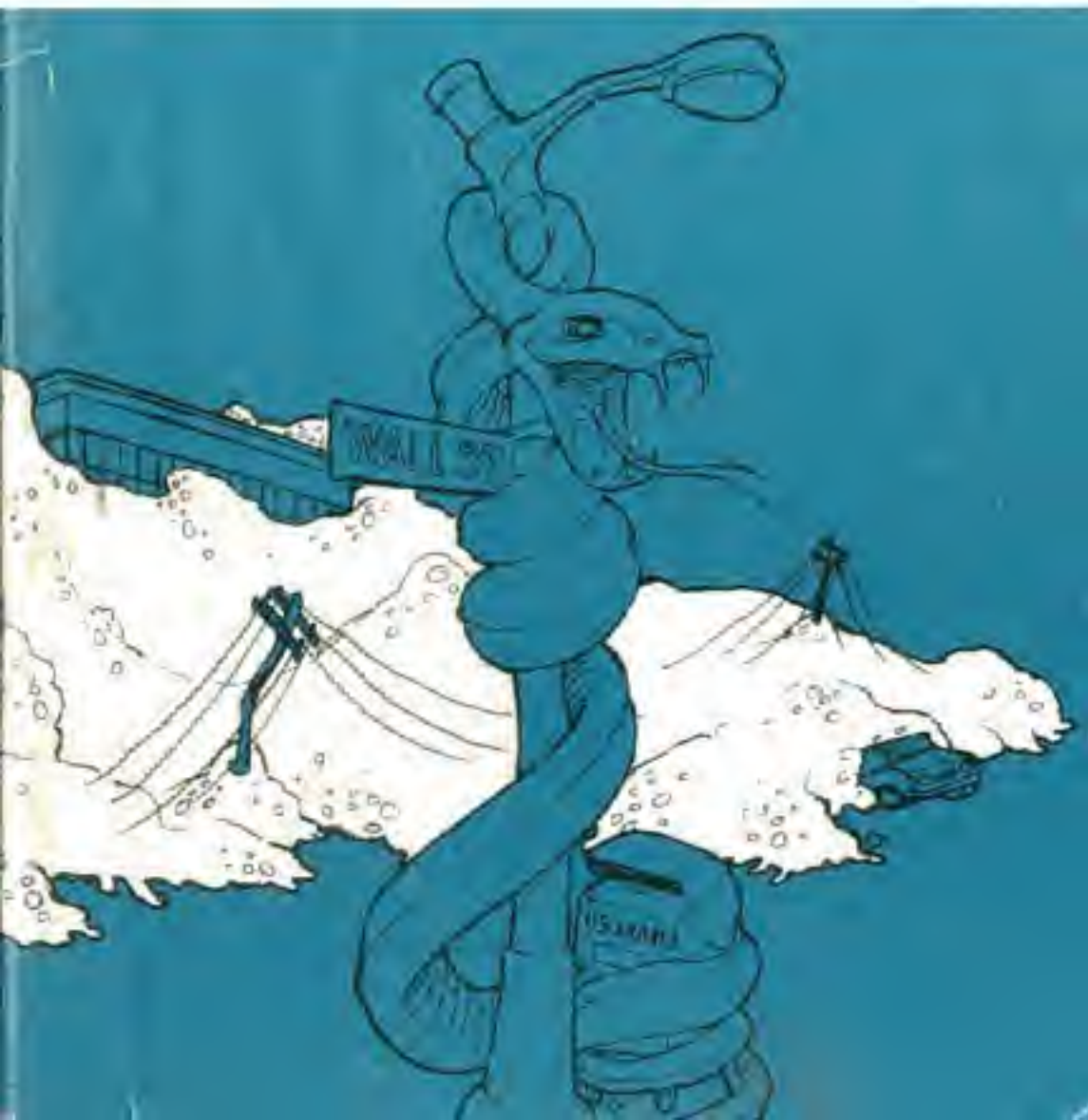


COMPUTER
GAMES
THINKERS
PLAY



Crush, Crumble and Chomp!

The Movie Monster Game



HOW TO LOAD
CRUSH, CRUMBLE AND CHOMP!
DUAL FORMAT DISK

The enclosed disk contains two versions of Crush, Crumble and Chomp! the TRS-80 on one side, and the Apple on the other. This instruction sheet explains how to load the disk. Playing instructions can be found in the Manual of Monsterhood and accompanying monster cards.

READ ALL INSTRUCTIONS LISTED UNDER YOUR COMPUTER TYPE BEFORE LOADING

TRS-80

The minimum configuration for this program is 32K with TRSDOS. To run this program on the Model III, you need to use the Conversion Utility that comes with the TRSDOS. Model I, Level II, users do not need to do anything extra.

1. Power up your machine with the disk (TRS-80 side up) in Drive 0.
2. When DOS READY appears, type BASIC and hit the "Enter" key.
3. Answer 1 to the number of files.
4. Answer 47280 to the memory size question.
5. Enter RUN"MONSTER".

APPLE

The minimum configuration for this program is 48K RAM with APPLESOFT in ROM (or on a language card), and 1 disk drive. This is a 16 sector disk.

1. Insert the disk (Apple side up), and simply boot the system.
2. At the end of the game, if you want to play again, simply hit C when prompted. You do not need to reboot.
3. You may find it necessary to power down before and/or after you play.

*Beginners are recommended to start with the "War of the Worlds" scenario described on page 27 in the Manual of Monsterhood.

**You must remove the write-protect tab before you record any name for high scorer at the end of a game. You will get a BREAK IN 15020 if you do not.

THE ENCLOSED DISK IS PROTECTED FROM COPYING. YOU WILL BE UNABLE TO MAKE EXECUTABLE COPIES!!!!

Crush, Crumble and Chomp!

Let loose the beast within you! Stomp and scream, crunch and crumble, mash and smash, rip and tear! Combat urban blight, protest population growth, and set back civilization half a century—without leaving your living room.

Crush, Crumble and Chomp! gives you a chance to recreate just about any monster movie ever made. Only this time you write the script, you direct the action; and you get to be the star—the *real* star—the monster. Any monster. Every monster.

Be the giant amphibian Goshilla, leaving a corrosive trail of radioactive waste in your wake, as you slither out of the river and into an unsuspecting metropolis. Smash cities underfoot, and atomize helicopters in mid-air.

Emerge from the murky depths as the Kraken, and tear apart huge suspension bridges with your terrible tentacles. Feed on the freeways, and dine on the docks.

Scuttle about a city as Arachnis, striking suddenly at humans paralyzed with fear. Block roads with your webs, and escape underground through your network of tunnels where not even tanks dare tread.

Ooze out of the sewers as the amorphous, irresistible Glob, absorbing anything in your path. Pulverize skyscrapers as you paralyze their inhabitants, and leave a swath of slime that ignites into a wall of fire.

Stalk the landscape in the silicon brain of the robotic Mechismo. Atomize artillery! Neutralize the National Guard! Eradicate everything with an exotic array of alien weaponry!

Or take wing as Mantra the mighty, grabbing lunch on the fly and eliminating opposition with your ultrasonic scream. As buildings burn from your fiery breath, soar over a city of smoking ruin!

Vent your aggressions on the city of your choice. Pulverize the Pentagon; topple the Washington monument; turn the tables on Congress and live off *them* for a while. If you hunger for the Big Apple, nibble on New York; eat at the Empire State Building, or breakfast on Tiffany's. Take the heart from San Francisco by munching on Market Street or gorging on the Golden Gate Bridge; while you're at it, try burning Berkeley, obliterating Oakland, or atomizing Alameda. And there's always Tokyo harbor . . .

With so many variations to choose from—four cities, five objectives, six monsters (and, on disk versions, the chance to play Dr. Frankenstein and create your own creature)—you can Crunch and Chomp for years . . . until civilization Crumbles even without the assistance of your favorite monster.

CREDITS

GAME DESIGN: Jon Freeman & J. W. Corneilley

PROGRAMS: J. W. Corneilley
APPLE version by Michael Farren; graphics by
Tara Thompson

MANUAL OF MONSTERHOOD: Jon Freeman

ARTWORK: George Barr

PLAYTESTING: Ted Arkin, Bernie DeKoven, Jeff Johnson,
Alex Kloian, Elizabeth Kloian, Kim Krutilla,
John Kusters, Joyce Lane, Victoria Lee-Morrow,
Marc Luber, Troy Nokes, Tony Sabado, Rick Wilson

LAYOUT: Two Hands Advertising, Fremont, CA

TYPESETTING: Reeder Type, Fremont, CA

PRINTING: W. H. Berch, Inc., Sunnyvale, CA

Table of Contents

IN THE BEGINNING	7
BEFORE YOU START	8
VITAL SIGNS	9
MONSTERS	9
The Feature Creatures	11
Growing Your Own Monster (Disk Only)	11
OBJECTIVES & SCORING	15
CITIES	16
SCENARIOS	27
PLAYING	25
WHAT YOU SEE IS WHAT YOU GET	25
Ashes to Ashes, Dust to Dust	25
Them	31
You & Your Monster	31
DOING WHAT COMES NATURALLY	35
The Master List of Monstrous Actions	34
Getting Your Act in Gear	35
The Brute Force Approach	38
Residue	39
The Sound & the Fury	39
Food for Thought	42
Sex & the Single Monster	44
ALL THINGS MUST PASS	45
<i>De Rerum Naturae</i>	45
The End?	45



In The Beginning . . .

BEFORE YOU START

If you purchased a cassette version of **Crush, Crumble and Chomp!**, when was the last time you cleaned and demagnetized the heads on your cassette player and checked to see if they were properly aligned? If your answer is "Never" or "Not recently," it would be a good idea to get those things done NOW. (We'll wait.) If you can bend steel with your bare paws and swat helicopters with a flick of your scaly tail, you can certainly clean the heads of a little cassette player. (Disk-drive owners, don't laugh too loudly; while there are fewer things likely to go wrong with your machine, it too needs to be cleaned periodically.) If you do not maintain your equipment properly, you may not make it to the first building; in fact, you risk damaging the game *permanently*. Think of it: no more smoking ruins, no more humans fleeing in terror, no more crushing & crumbling ever again! Think what you may be doing before it's too late!

Now that that's done, you should locate the sheet of Special Loading Instructions for your particular computer version and *read it carefully*. (While you're at it, make sure you have a complete set of six monster cards; you'll need them to start and play properly.) If your game box did not include the sheet of instructions (or the monster cards), shake your paws at the heavens; bellow in rage, and lumber/crawl/ooze back to your dealer or contact us directly to get one. (You cannot even hatch without that sheet.)

If, *after* reading the Special Loading Instructions and this Manual of Monsterhood, and despite cleaned, aligned, demagnetized (etc.) heads, you still have a problem with your game, surprise us with a call or letter, and give our Customer Service Department something to do.



Since the "rules" of the game are programmed into the computer's memory, and the actions possible to each monster are clearly delineated on the monster cards, *anyone* can play **Crush, Crumble and Chomp!** You won't play "perfectly" the first time, but that's all right; monsters make mistakes, and this is a game of humor and rampaging fun, not a cool, chess-like battle of wits. If you choose, you can simply press keys at random and observe the results. However, if you don't want to blow yourself up or be stung to death by the nasty little humans before you have smashed your first structure—if you wish to be warned of the dangers of Mad Scientists and going BERSERK—if you want to get the most fun out of your game package, read on.



Once you have loaded the game into your computer according to the aforementioned Special Instructions, before you can start playing, you must respond to the computer's questions and select a scenario—the exact combination of monster, city, and objective you want to try. Read the following paragraphs, and make your decision.

Whole cities lie at your feet.

VITAL SIGNS

Sound. Some versions of the game may pose the question, DO YOU HAVE SOUND? If the question appears, and you have some sort of speaker hooked up to your computer, type **Y** and the ENTER/RETURN key. If not, type **N** and the ENTER/RETURN key. (This option was inserted so that the sound routines would not slow down the game for those who cannot use them. If the question does not appear, you are probably getting the sounds automatically.)

Continuing a Saved Game (Disk Versions Only). If you bought a disk version of **Crush, Crumble and Chomp!**, you will see the question, DO YOU WANT TO RESTORE A GAME IN PROGRESS? Answer **Y** (and ENTER/RETURN) only if you were in the middle of playing a game, had to Quit, and chose to save that game so you could continue it later. (See **The End?**) Otherwise, type **N** and press the ENTER/RETURN key.

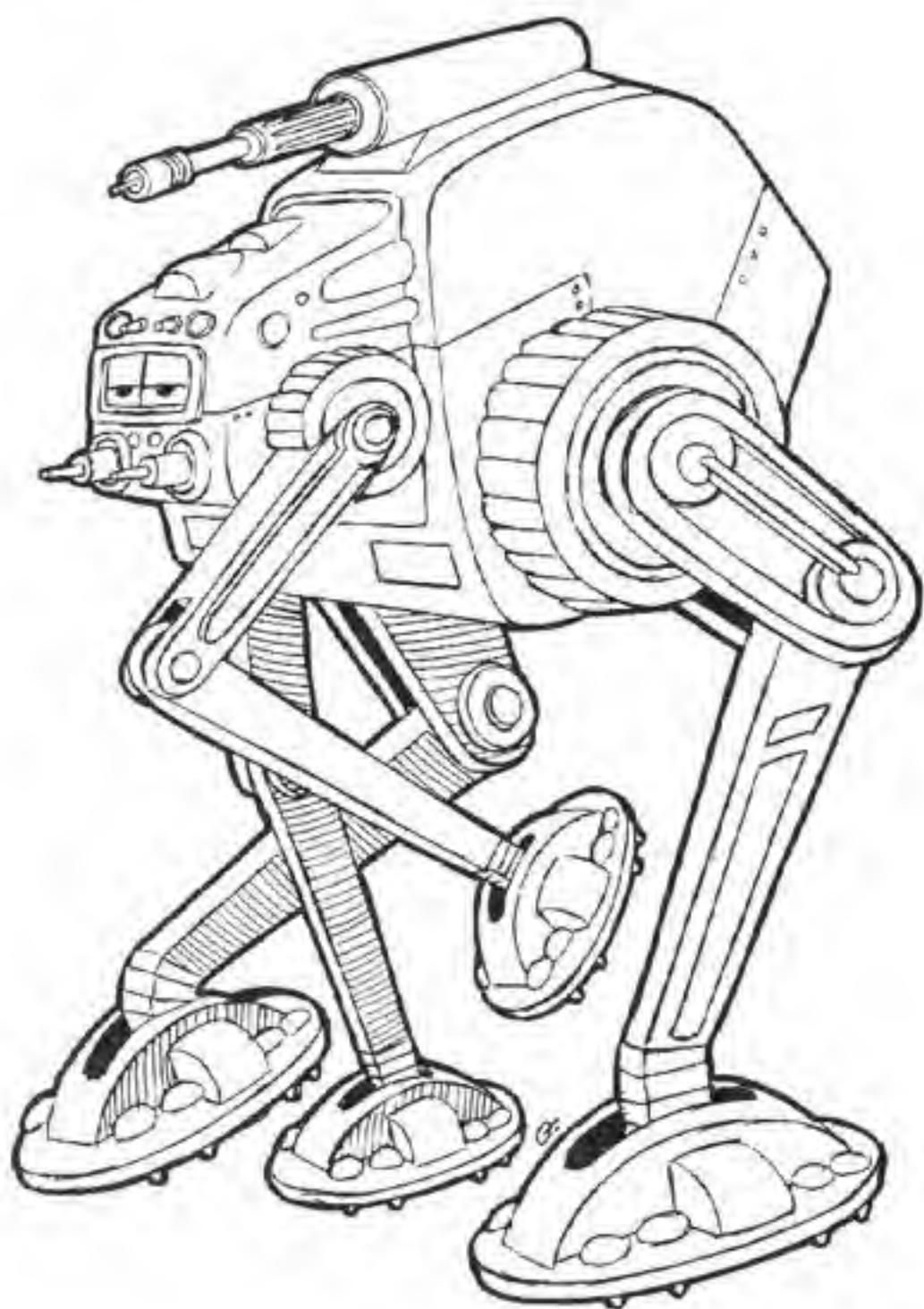
Restoring a game in progress (a **Y** answer) will put you right back in the body of the monster in the exact game instant you left it, and everything will be exactly as it was...

Important: due to memory and space limitations, only one game in progress can be saved at a time. Therefore, if someone else has been playing since the last time you were, and *that* game was saved (after yours), answering **Y** will restore *that* other game, and you will find yourself in a strange hide, a stranger in a strange land.

Speed. Everyone, regardless of version, will be asked, SPEED (FAST, SLOW)? This choice controls the speed at which things happen in the game, the amount of time you are allowed to think and make decisions. You are strongly urged to begin with SLOW (**S** and ENTER/RETURN) and save the FAST (**F** and ENTER/RETURN) speed until you are quite comfortable with your monstrous guise.

MONSTERS

In disk versions only, you are given the option of concocting your own creature. You will be asked, DO YOU WANT TO PLAY ONE OF THE FEATURE CREATURES (F), OR DO YOU WANT TO GROW YOUR OWN (G)? Typing **G** and the ENTER/RETURN key will lead to a series of questions necessary to construct a creature. There are hints later in this book (under **Growing Your Own Monster**), and if you have played the game enough to be familiar with the differences between monsters and the many options available, this procedure should be fairly clear. If it is not—if you have not played the game often or if you wish to use one of the monsters described on the monster cards—type **F** and press the ENTER/RETURN key.



The Feature Creatures

You are now ready to choose your monster. Unless you have the game on disk and typed **G** in response to the previous question, you will be presented with the following message:

```

1  GOSHILLA
2  KRAKEN
3  ARACHNIS
4  THE GLOB
5  MECHISMO
6  MANTRA
ENTER MONSTER NUMBER?
```

Type the number of the monster you want to be and press the ENTER/RETURN key. The monsters are described and their possible actions explained on the monster cards. Read them and make your choice.

Just in case you lose a card, here are the monsters and their possible letter commands:

```

Goshilla—R, L, H, N, M, J, D, G, E, C, S, T, A, Z, Q, #
The Kraken—R, L, H, N, M, D, G, E, C, O, T, P, A, Q, #
Arachnis—R, L, H, N, M, J, D, G, E, C, W, P, Z, B, Q, #
The Glob—R, L, N, M, D, G, E, C, O, P, I, Q, #
Mechismo—R, L, H, N, M, C, S, A, Z, B, Q, #
Mantra—R, L, H, N, M, J, F, G, E, C, S, T, U, B, I, Q, #
```

Growing Your Own Monster (Disk Versions Only)

If you have a disk version of the game, and you decide to create a creature never before seen by mortal man, you first select a base carcass and then go through and select the powers and abilities with which you wish to endow your monster.

The Carcass. Each carcass has certain inherent characteristics. While some may be modified (size and strength, for example), others (shape and agility—or lack thereof) are fixed. These basic characteristics are what give the monsters their individual charm, so that two different carcasses, even with the same set of letter commands, would not be the same.

You select a carcass the same way you choose one of the feature creatures (the "standard" monsters): by typing the number (and the ENTER/RETURN key) of the carcass you want.

- 1 BIPED
- 2 SEA MONSTER
- 3 INSECT
- 4 AMORPHOUS
- 5 ROBOT
- 6 FLYER
- 7 BRONTOSAUR
- 8 SERPENT

The Biped. The biped is a flexible carcass; agile if not particularly fast. It is of medium size and strength. By omitting the **T** command, you can make it a giant ape. Goshilla is a biped.

The Sea Monster. Some of the classic monster movie monsters have been sea monsters. Although normally a giant squid, you may picture it in another shape. Although you can make any other carcass amphibious, the big limitation of this one is that it must stay in the water (and/or under, on bridges) and cannot leave any sort of web, slime trail, or other residue (see **Residue**). It is big and strong, though. The Kraken is a sea monster.

The Insect. Actually, you may use this carcass for any number of creepy-crawly, multi-legged forms, even if they're not truly insects—e.g., a giant spider, ant, scorpion, or crab. Whatever you choose, it will be relatively quick and agile but not very big or strong. Arachnis is an "insect."

The Amorphous Blob. Having neither head, nor feet, nor tail, this is among the most limited of forms; yet it has a certain charm. Without eyes, antennae, or a proper aiming mechanism, it can't emit death rays. Nor can it breathe fire, although it can have a burning touch, which uses the same **B** command and has much the same effect. It takes no time to turn, since it isn't really turning. It is surprisingly strong. You could even get it off the ground by turning it into a cloudlike creature, although it would float slowly rather than exactly flying. The Glob is an example of this shapeless breed.

The Robot. The key feature of this carcass is that it is a mechanical creation; it is not alive. Therefore, it cannot get hungry (or go **BERSERK**) and does not eat. This is an enormous advantage. If you give it paws/hands/arms (and allow it to **Grab**), it will resemble a slightly clumsy steel-and-silicon version of the biped. Alternatively, you can make it a giant walking machine from Wells' original *The War of the Worlds* or allow it to fly like the devices in the movie version. While it can't exactly "heal," you can make it self-repairing—but this is expensive. Mechismo is a robot walker.

The Flyer. While you can give most carcasses the power of flight, this one—be it bird, bat, moth, or pterodactyl—begins with wings. Like the insect, it is quick and agile but neither big nor strong. Many of the monsters from Japanese monster movies would fall into this category. Mantra is a flyer.

The Brontosaur. This fellow—huge and ponderous, four-footed and slow witted, tailed and long-necked—has been a staple in movies and cartoons since the beginning. Although ever so clumsy, it is a flexible and amusing carcass with enormous potential. Give it wings and fiery breath, and it becomes a dragon. In the water, it could be a plesiosaur or the Loch Ness Monster. Using it as a base instead of the biped can produce an interesting Goshilla hybrid. (Since it has no manipulative paws, it Grabs with its mouth and Crumbles with its head and body. However, it is a hopeless jumper.)

The Serpent. This carcass may be used not only for snakes of both the poisonous and constricting varieties but also for giant worms or caterpillars. It would certainly be at home in the water as a sea serpent but could even be given wings: Quetzalcoatl was a flying feathered serpent, after all. Although big and strong and not particularly fast-moving, this carcass makes a quick Grabber. Digging and paralyzation seem particularly appropriate powers, and, if you're thinking of a giant caterpillar, you would certainly want to allow it to Weave a Web.

Choosing Abilities. Once you have selected a carcass, you will be asked a series of questions to determine the specifications of the monster you have in mind. Keep in mind that not all powers are available to all carcasses and that the efficiency and speed of execution of various actions are heavily influenced by the carcass you have chosen.

To ration the powers and abilities available, each carcass has a number of "Crunch Credits." Each option that you select will "cost" a number of credits that will vary according to the option *and the carcass*; in general, the more potent the ability, the more it will cost you. If you run out of Crunch Credits, you will be unable to "acquire" more options. Unexpended Crunch Credits, however, are not wasted: they will increase the amount of damage your monster can sustain before breathing its last.

Table 1 shows the various commands and abilities available and the Crunch Credit cost for these powers for each carcass. (The **R**, **L**, **N**, **M**, **Q**, and **#** commands are standard for all monsters and are therefore not included in the table.)

**Table 1. Crunch Credit Costs for
Each Creature Carcass**

POWER/ABILITY/ COMMAND	CARCASS #							
	1	2	3	4	5	6	7	8
C.C. Allowance	160	170	175	180	120	140	160	180
Jump	10	NA	6	NA	8	4	NA	NA
Fly	35	NA	40	25	60	Std	35	30
Breathe Fire (Burn)	30	20	30	25	40	30	30	30
Immolate	10	NA	10	10	5	10	10	10
Stomp	5	NA	NA	NA	10	4	Std	NA
Obliterate	NA	10	NA	Std	NA	NA	NA	7
Atomize	20	20	20	NA	30	20	20	20
*Descend (Dig, Dive)	15	Std	15	15	20	15	15	15
Paralyze	15	15	10	15	10	10	15	10
Ultrasonic Scream	15	15	15	15	30	15	15	15
Tail/Tentacle Lash	5	5	5	NA	NA	5	Std	Std
Head Tilt/Turn	Std	Std	Std	NA	Std	Std	Std	Std
Crumble	5	8	6	8	15	9	6	12
Grab	Std	Std	Std	Std	10	Std	Std	Std
Eat	Std	Std	Std	Std	NA	Std	Std	Std
Zap	10	10	10	NA	15	15	10	10
Web	NA	NA	5	5	NA	NA	NA	3
**Regeneration (Healing):								
Very Slow	40	12	10	10	20	10	10	10
Slow	25	30	25	25	50	25	25	25
Fast	50	60	50	50	100	50	50	50
Very Fast	100	120	100	100	NA	100	100	100
***Strength Increase/Decl.	±15	±15	±10	±15	±15	±10	±15	±15
Hide/Soft (No Hide)	0	0	0	0	0	0	0	0
Thin	15	15	1	15	1	15	15	15
Medium	30	30	5	30	2	30	30	30
Tough	45	45	20	45	5	45	45	45
Hard	60	60	35	60	20	60	60	60
Armor	75	75	50	75	35	75	75	75
Swim	10	Std	10	10	20	10	10	10
****Contaminate	30	NA	20	20	30	20	20	30
****Fiery Trail	50	NA	40	40	50	40	40	50

Key

NA = Not Available on that carcass

Std = Standard on that carcass

*D = Dive if the monster can swim; if not, D = Dig

**Healing—at any rate—is optional for all monsters

***An increase in strength beyond the norm for that carcass costs the number shown; a comparable decrease results in a return of the specified number of Crunch Credits (a rebate, so to speak); neither adjustment is necessary.

****Cost doubles if monster can fly.

After you have played the feature creatures a number of times, the selection procedure will be clearer, and you will have a better idea of the worth of the various abilities. Then you can spend the next decade experimenting with the zillions of possibilities. If you come up with a particularly fascinating or effective monster, let us know.

OBJECTIVES & SCORING

There are five possible objectives, each of which affects the scoring by adjusting the relative value of various kinds of monsterly mayhem: crumbling buildings, crushing cars, chomping tanks, and so on. When you are asked to ENTER OBJECTIVE NUMBER? select the one which suits your temperament and your monster. Type the number of the objective and press the ENTER/RETURN key.

The five objectives are listed below, in numerical order.

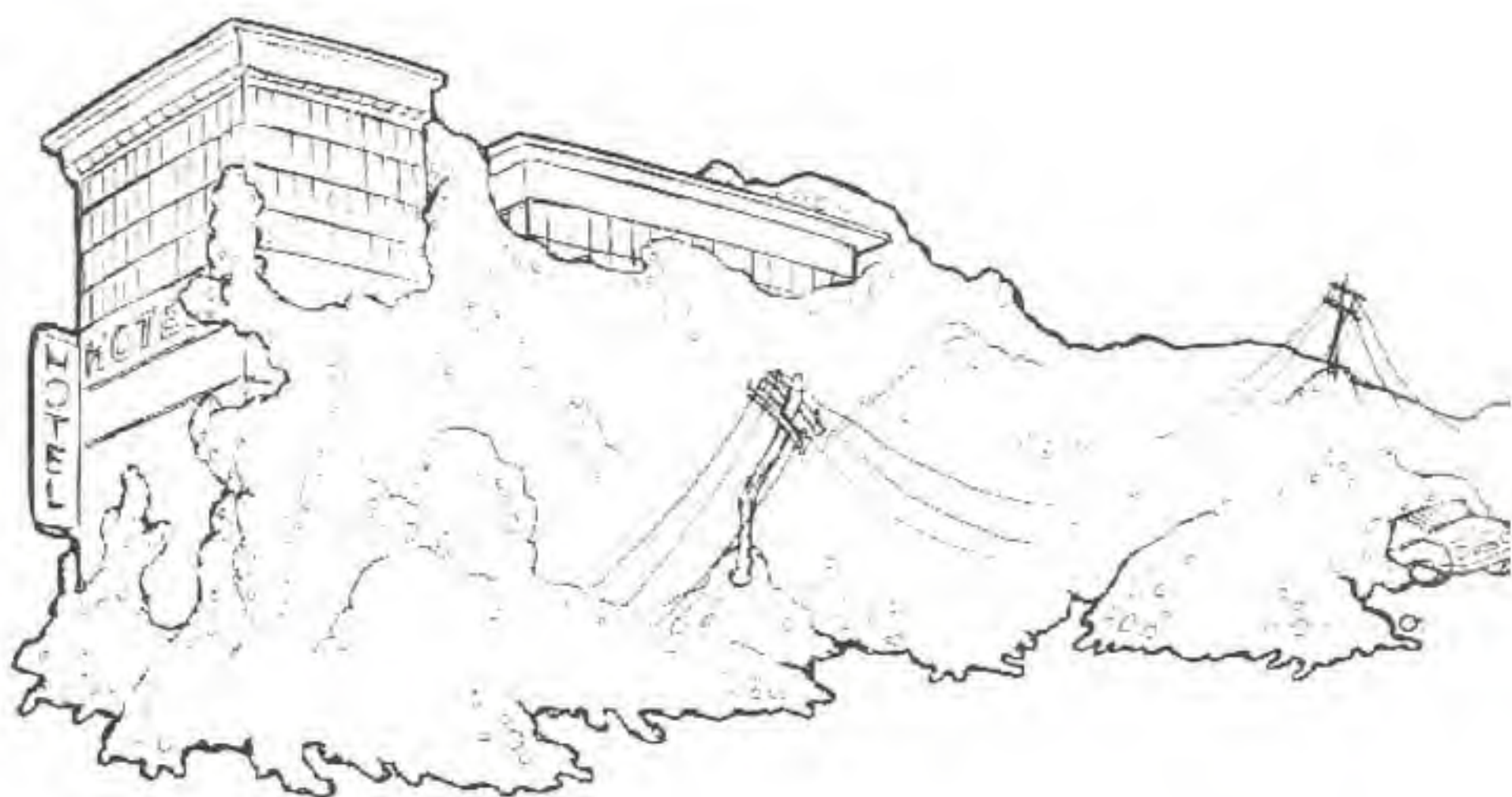
1 Balanced. You get points for just about everything you do.

2 Killer Monster. You get most of your points for killing human units. You get a few for destroying buildings and surviving a long time.

3 Combat Machine. You get points for killing combat units—but no credit for killing helpless civilians (you big bully!). You also get a few points for miscellaneous mashing & smashing.

4 Destruction. Destroy as many bridges and buildings—especially tall ones—as you can. You also get a fair number of points for killing human units of all persuasions.

5 Survival. Escape and evasion in an alien city. You get points for surviving as long as you can and, to a lesser extent, for eliminating combat units.



CITIES

The final question—ENTER CITY NUMBER?—requires you to choose which of four cities you wish to demolish:

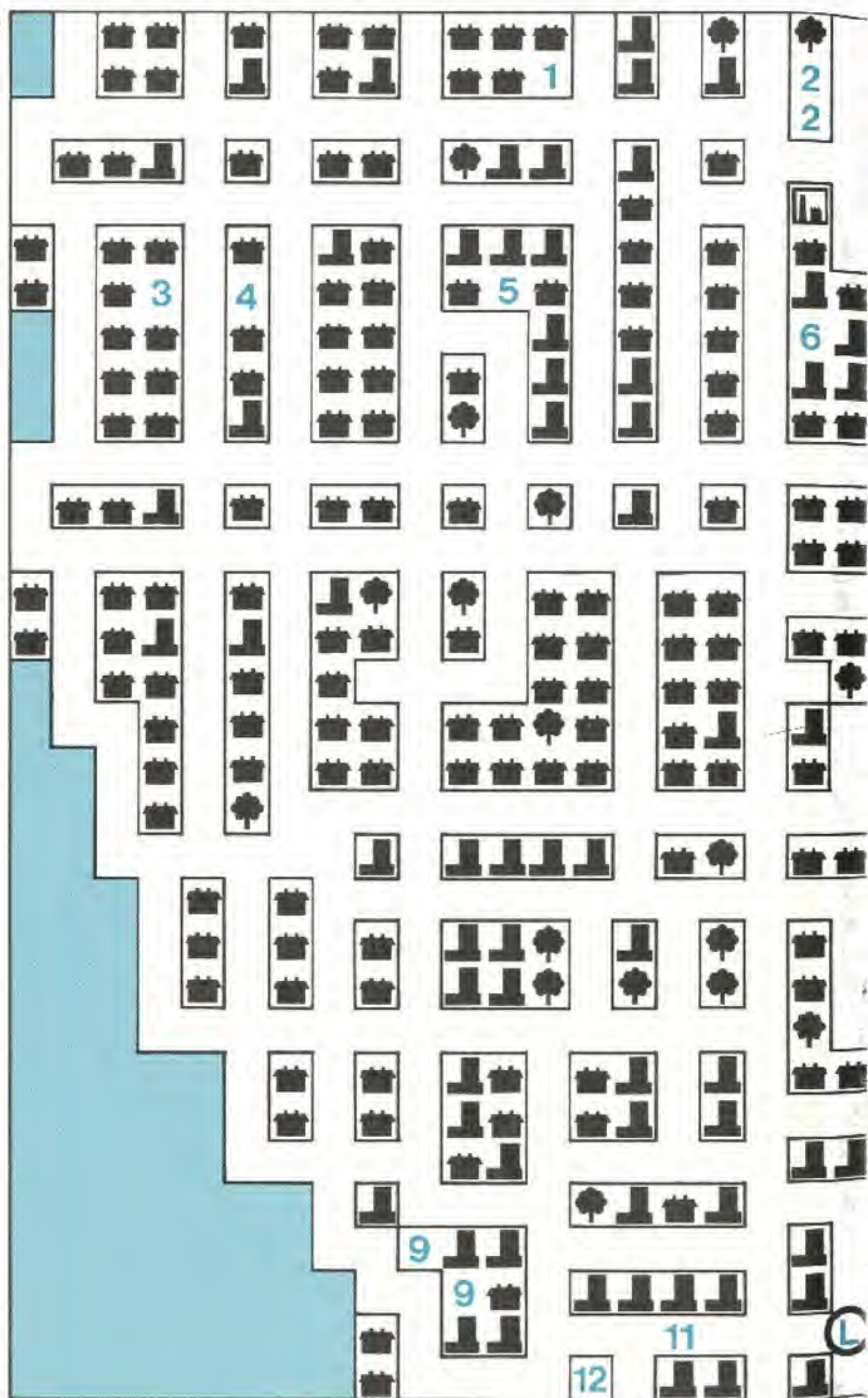
- 1 NEW YORK CITY**
- 2 GOLDEN GATE** (the San Francisco Bay area)
- 3 WASHINGTON, D.C.**
- 4 TOKYO**

As usual, type the number of the city that strikes your fancy, and press the ENTER/RETURN key. (This is the *last* time you will have to use the ENTER/RETURN key. During the play of the game, while you are a monster, everything is done just by pressing the appropriate letter—and watching the results.)

Maps of all four cities—including prominent buildings, monuments, and points of interest—can be found in the center of this manual. To fit the limitations of the computers and their memory, various liberties have been taken with geography. Not all the metropolitan areas constructed to the same scale. Nonetheless, the results should be recognizable.

The differing character of each city will become apparent with experience. As can be seen from the maps, all four cities have extensive river or water areas. (If you can't swim, don't burn your bridges until you've crossed!) Although the Golden Gate was designed specifically with the Kraken in mind, it may be better suited to the amphibious Goshila, and the Kraken may be best in Tokyo. As always, the choice is yours.





NEW YORK CITY

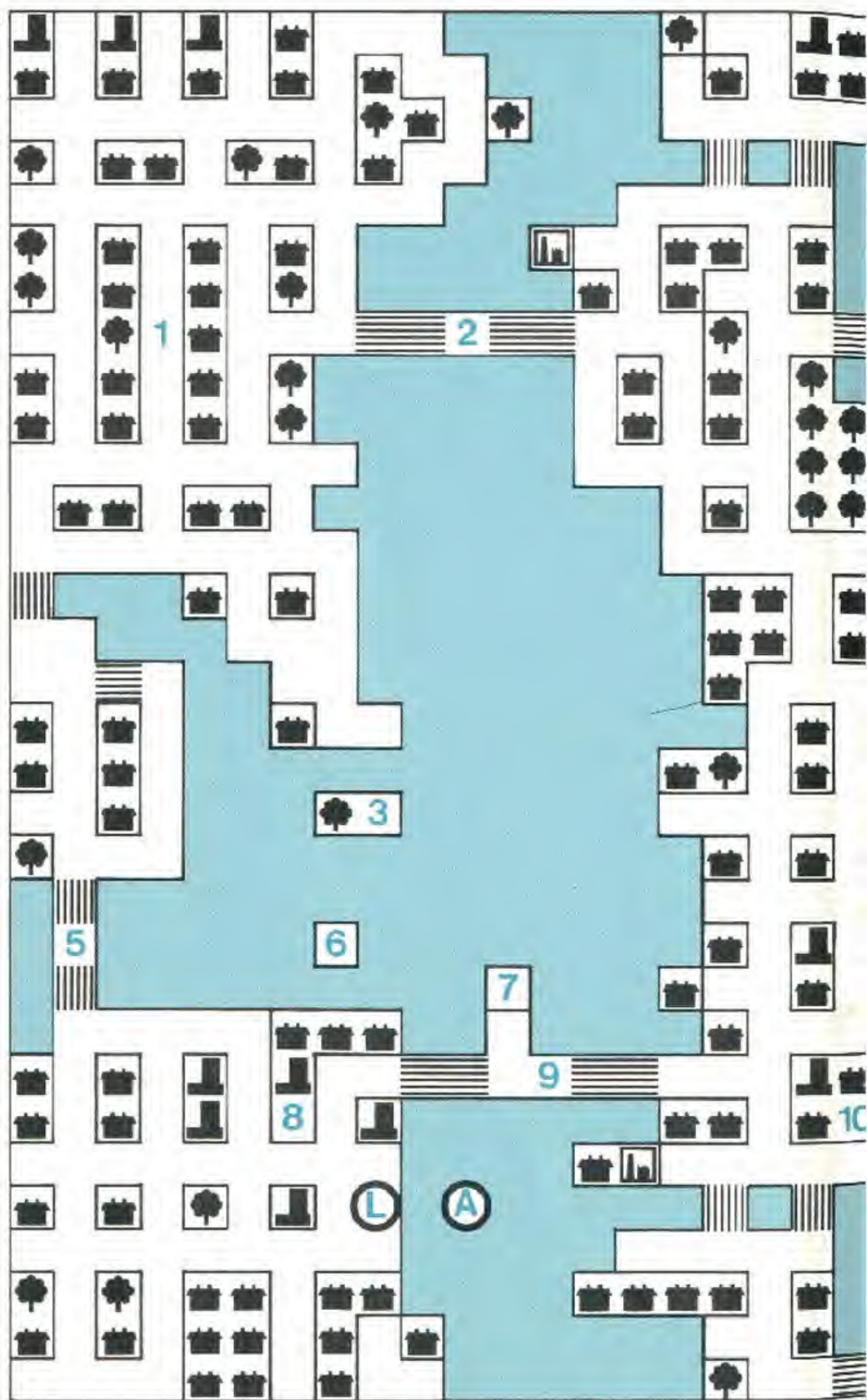
New York City Map Key

- 1 Grand Central Station
- 2 United Nations Building
- 3 Main Post Office
- 4 Madison Square Garden
- 5 Empire State Building
- 6 NYU—Bellevue Medical Center
- 7 East River
- 8 Williamsburg Bridge
- 9 World Trade Center
- 10 Brooklyn Bridge
- 11 Wall Street
- 12 New York Stock Exchange
- A Starting Point for Aquatic/Amphibious Monsters
- L Starting Point for Land-based Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water





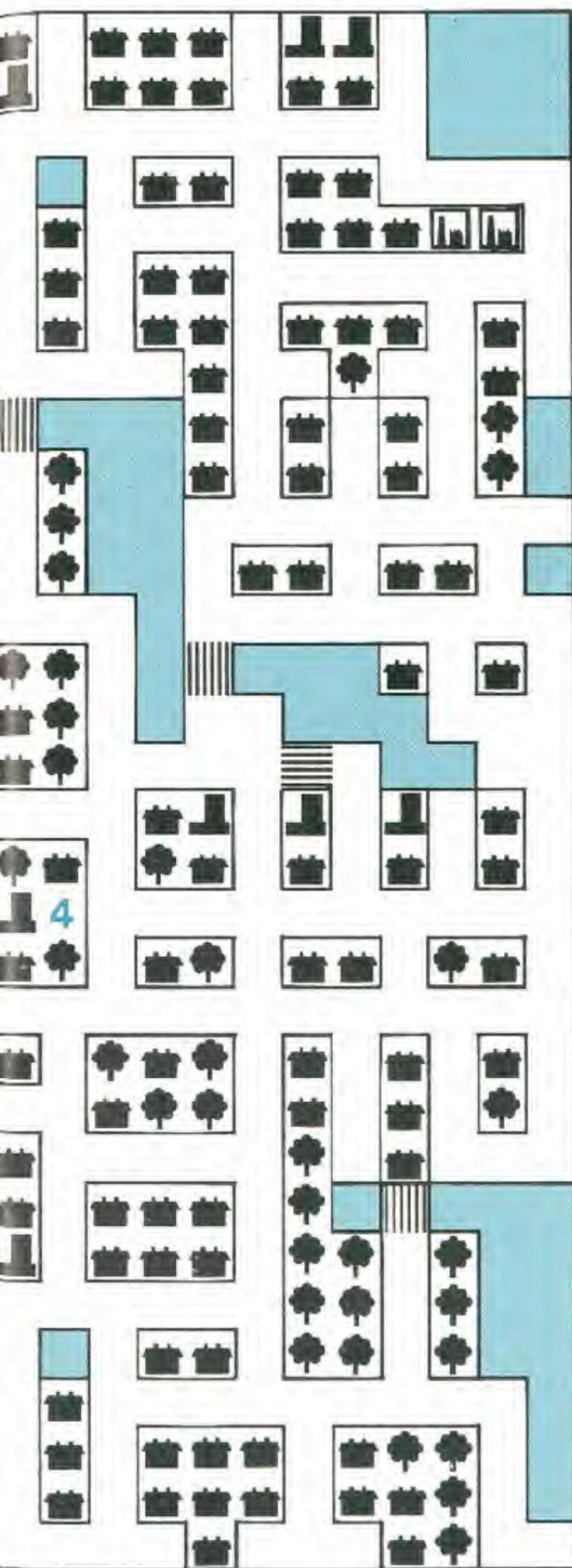
GOLDEN GATE (S.F.)

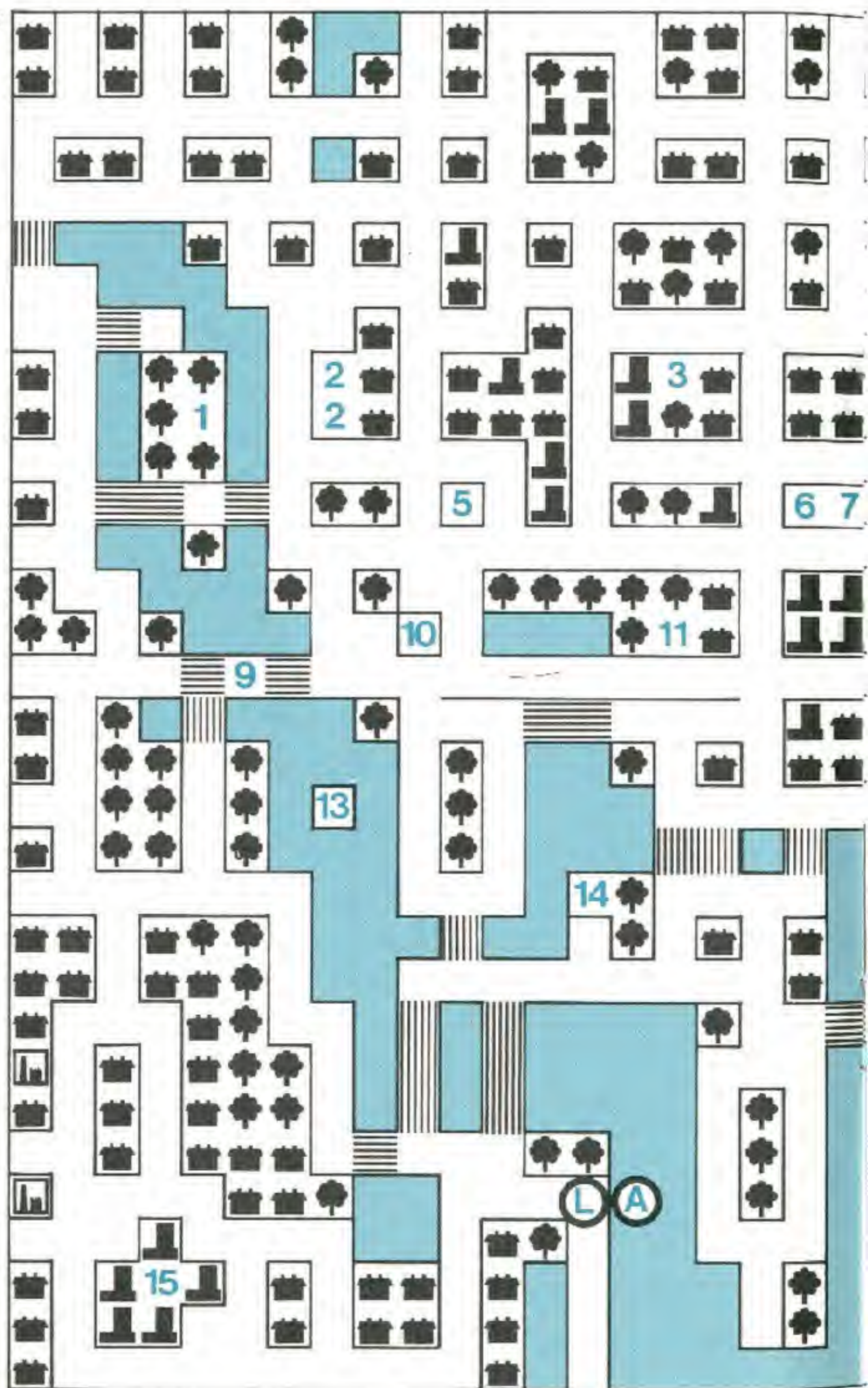
Golden Gate Map Key

- 1 Marin County
- 2 Richmond San Rafael Bridge
- 3 Angel Island
- 4 University of California, Berkeley
- 5 Golden Gate Bridge
- 6 Alcatraz
- 7 Treasure Island
- 8 San Francisco Civic Center
- 9 San Francisco-Oakland Bay Bridge
- 10 Beautiful Downtown Oakland
- A Starting Point for Aquatic/Amphibious Monsters
- L Starting Point for Land-based Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water





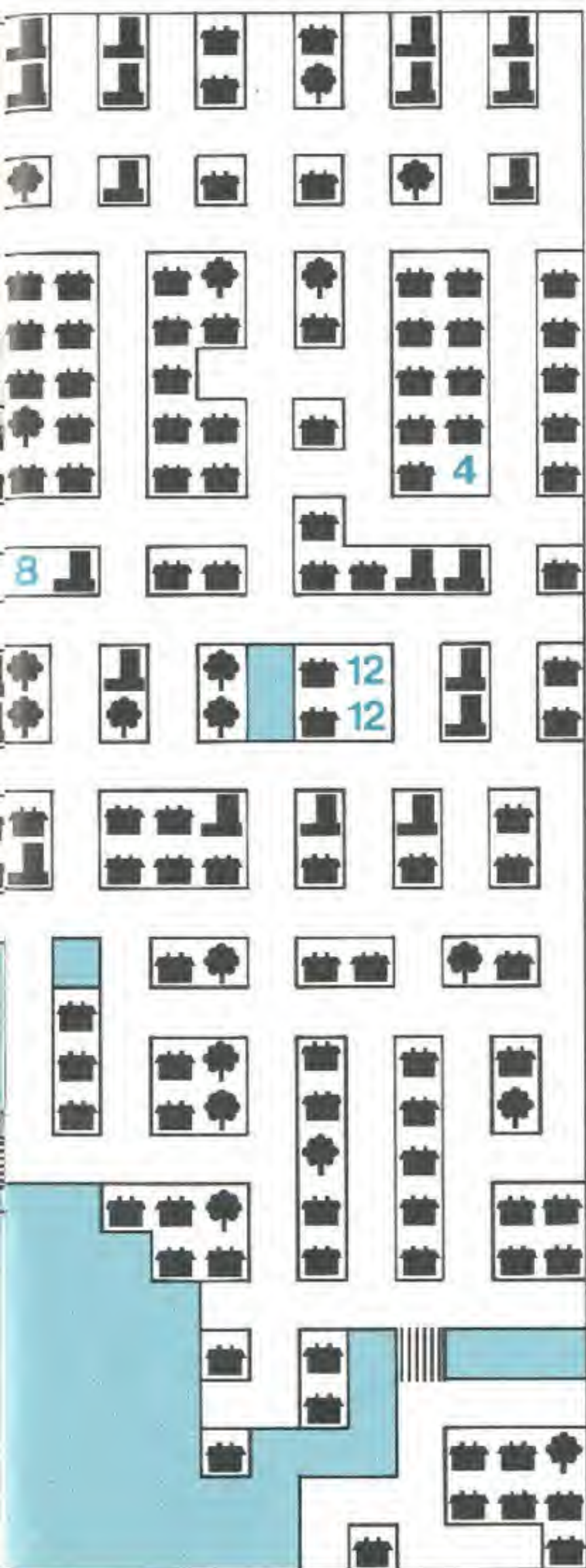
WASHINGTON, D.C.

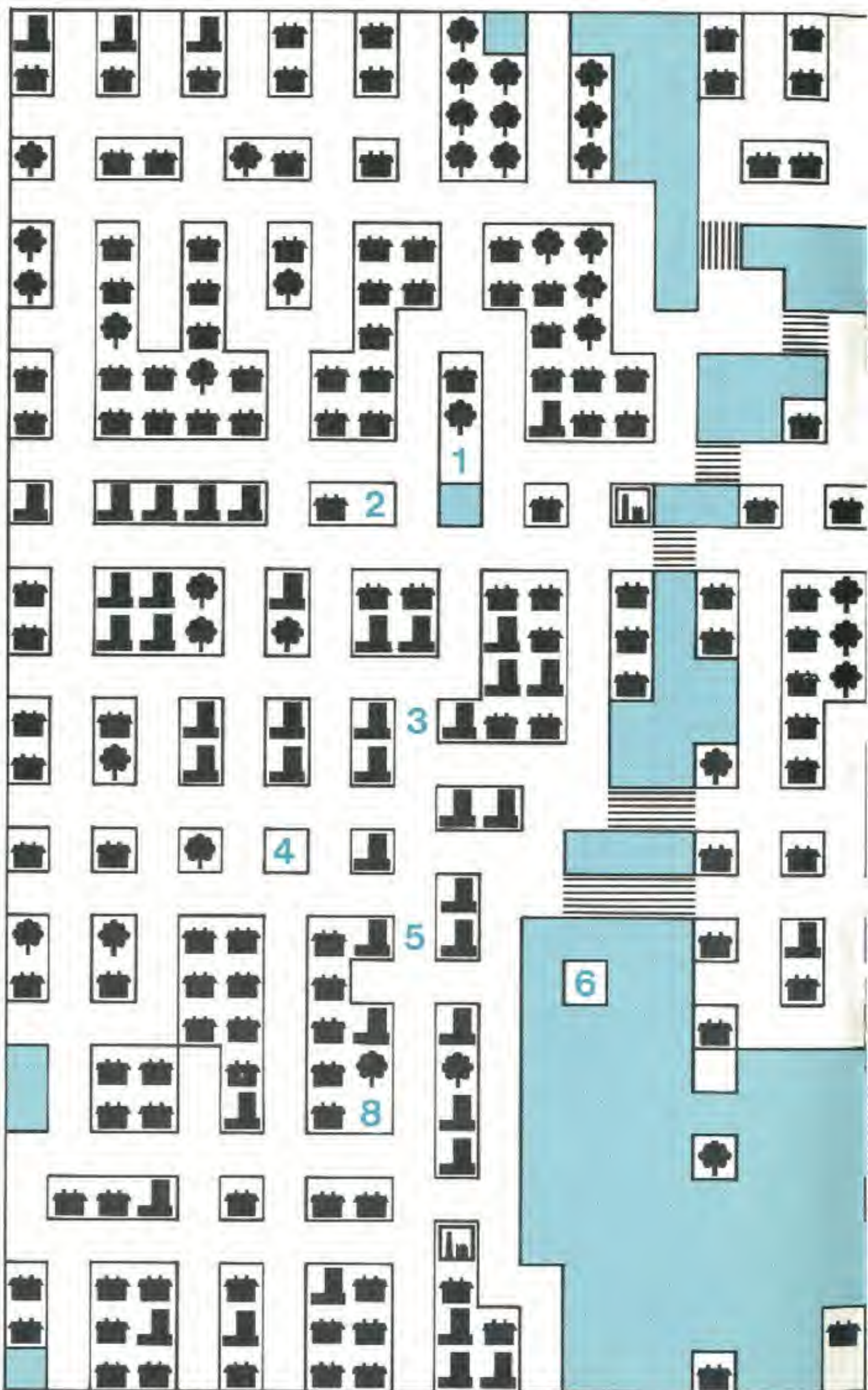
Washington, D.C., Map Key

- 1 Theodore Roosevelt Island
- 2 J F Kennedy Center for the Performing Arts
- 3 White House
- 4 Union Station
- 5 State Department
- 6 Post Office
- 7 Internal Revenue "Service"
- 8 Justice Department
- 9 Arlington Memorial Bridge
- 10 Lincoln Memorial
- 11 Washington Monument
- 12 Capitol Building
- 13 Potomac River
- 14 Jefferson Memorial
- 15 Pentagon
- A Starting Point for Aquatic/
Amphibious Monsters
- L Starting Point for Land-based
Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water





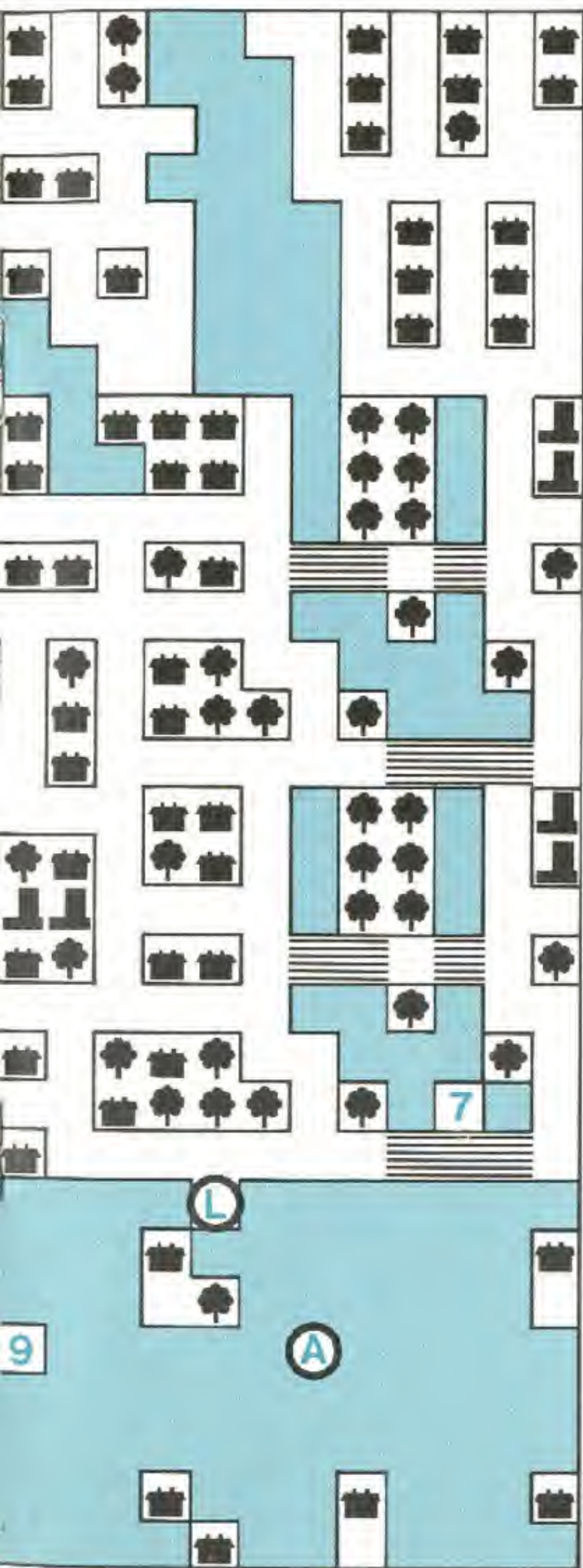
TOKYO

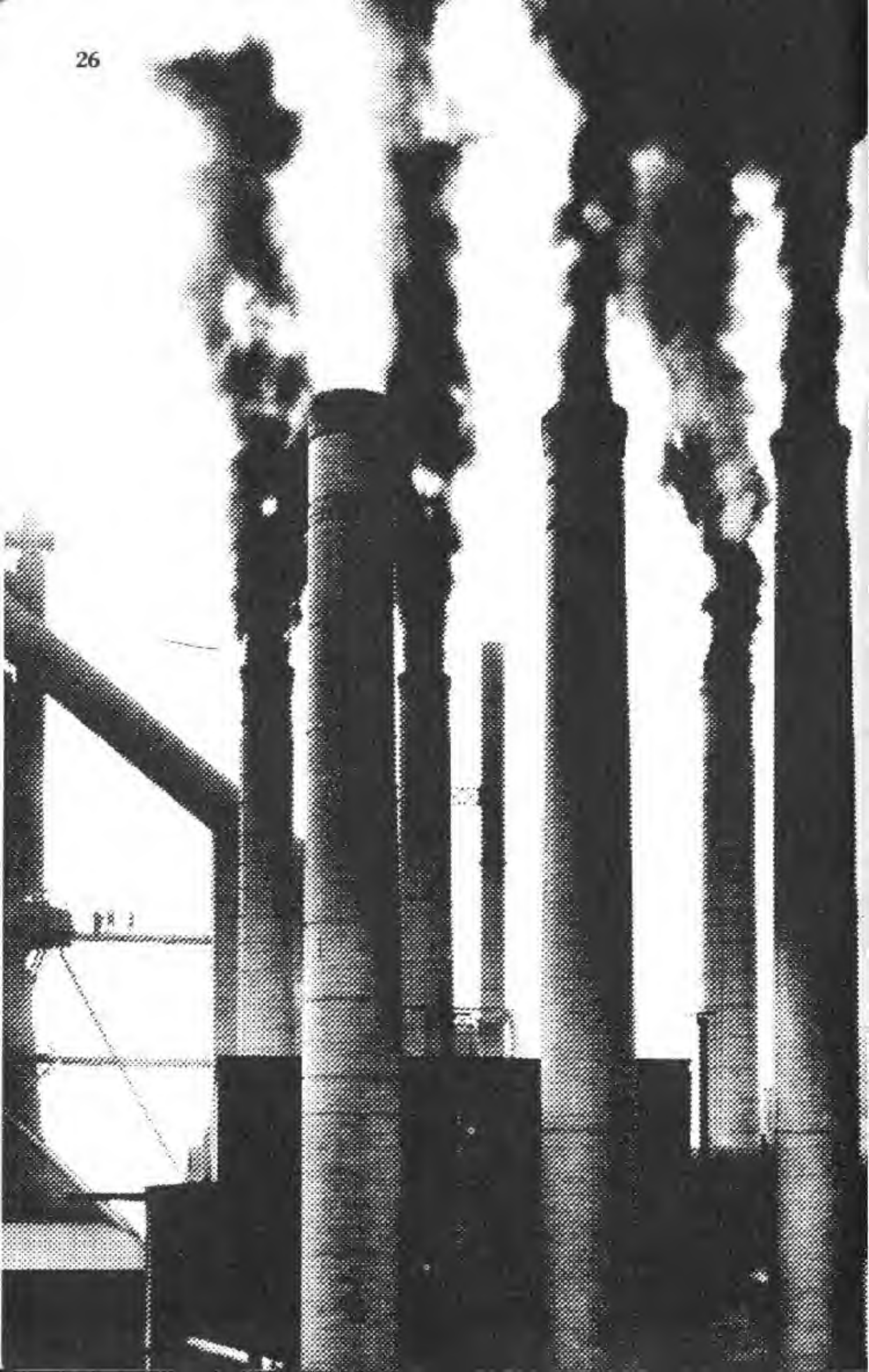
Tokyo Map Key

- 1 National Museum
- 2 University of Tokyo
- 3 Nihonbashi
- 4 Imperial Palace
- 5 The Ginza
- 6 Sumida River
- 7 Ara River
- 8 Tokyo Tower
- 9 Tokyo Harbor
- A Starting Point for Aquatic/
Amphibious Monsters
- L Starting Point for Land-based
Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water





SCENARIOS

Scenarios, in this game, are merely specific combinations of monster, objective, and city. There are, thus, 120 possible scenarios in the cassette versions of **Crush, Crumble and Chomp!** and either 160 or a few zillion (depending on how you want to look at it) in disk versions. This diversity should keep you busy – and entertained – for quite a while.

While you can choose any combination you wish, we wanted to suggest a few scenarios to get you started.

War of the Worlds

- 5 Mechismo**
- 3 Combat Machine**
- 3 Washington, D.C.**

Since we don't have Wells' London, Washington will have to do. It seems a reasonable target for an alien invasion, and where else can you destroy the Pentagon, a few military installations, and the heads of government in their nests?

It Came from Beneath Its Budget

- 2 Kraken**
- 4 Destruction**
- 2 Golden Gate**

This is a rerun of half the monster movies ever made. You have three huge bridges to choose from, but note that they're also good sources of food. Hunger is going to be your big problem; you have to hug the coasts. The middle of the bay is reasonably safe, but there's nothing to eat out there!

Breakfast at Tiffany's

- 3 Arachnis**
- 2 Killer Monster**
- 1 New York City**

Arachnis is not going to destroy many buildings by brute strength, but they do burn, and the giant spider is quite good at nabbing humans. And New York is full of humans (or a reasonable facsimile). Any resemblance between this scenario and a movie about giant ants is not, we hope, purely coincidental.

Goshilla vs. the Smog Monster

- 1 Goshilla**
- 1 Balanced**
- 4 Tokyo**

No, there aren't two monsters in this one—just one beastie and one densely packed city. If you think LA smog is bad, you should see Tokyo! (That's just the problem: you can't see Tokyo.) Goshilla may have a solution, and the two big rivers should suit his amphibious habits quite nicely.

Playing

WHAT YOU SEE IS WHAT YOU GET

When the necessary information has been loaded into the computer, the screen will display a portion (one-sixteenth) of the metropolitan area you have chosen to terrorize, including some or all of the possible terrain features described below (in **Ashes to Ashes, Dust to Dust**). On some of the 64 squares that fill the bulk of the screen will be people, cars, and other units capable of movement. (See **Them!**) If you see something that looks like a monster, it's probably you. (See **You and Your Monster.**) If you don't recognize it (you), check your starting position on the appropriate city map, and find something that looks as if it might possibly be your monstrous alter ego.

From your starting point, you are free to do whatever you want (which is to say, whatever your monster can do: see **DOING WHAT COMES NATURALLY**) and to move in any (legal) direction—even off the screen (except, initially, off the bottom edge). In this way you can move throughout the city, but you cannot leave the area shown on the map. (Certain conventions apply here, as they do in all monster movies; you can't do things that Aren't In The Script.)

If you step right this way, we'll take you on a quick sightseeing tour. (Naturally, you can't tell a program without the players.)

Ashes to Ashes, Dust to Dust

Roads. The empty-looking squares are what the humans call roads or streets. They move on them, and so can you. Indeed, while on them you may do whatever your beastly instincts tell you to do. These things may have a profound effect on the scurrying creatures, but they will not often change the unmoving road. Only the Glob's flaming slime trail, Goshilla's contamination, and Arachnis's web can change—permanently—the street into the roughness of rubble.

Parks. These places of earth and trees, grass and weeds, are devoid of the structures of humans. Although some of the hard-shelled things may travel upon them more slowly, for one of your magnificence they are as roads, awaiting your step.

Bridges. These are like roads across the water, bearing your tread upon them or shading your head as you swim beneath. (Monsters of all persuasions may cross on—or beneath—bridges.) They are the sturdiest of structures but may Crumble beneath the might of the strongest and fall into the water.

Water. The rivers and bays are home to Goshilla and the Kraken, a place of rest or swift movement, a surface to hide beneath before striking. Mantra may fly over the sea, but to all others—the mites and the mighty—the water is as forbidden as the flames.

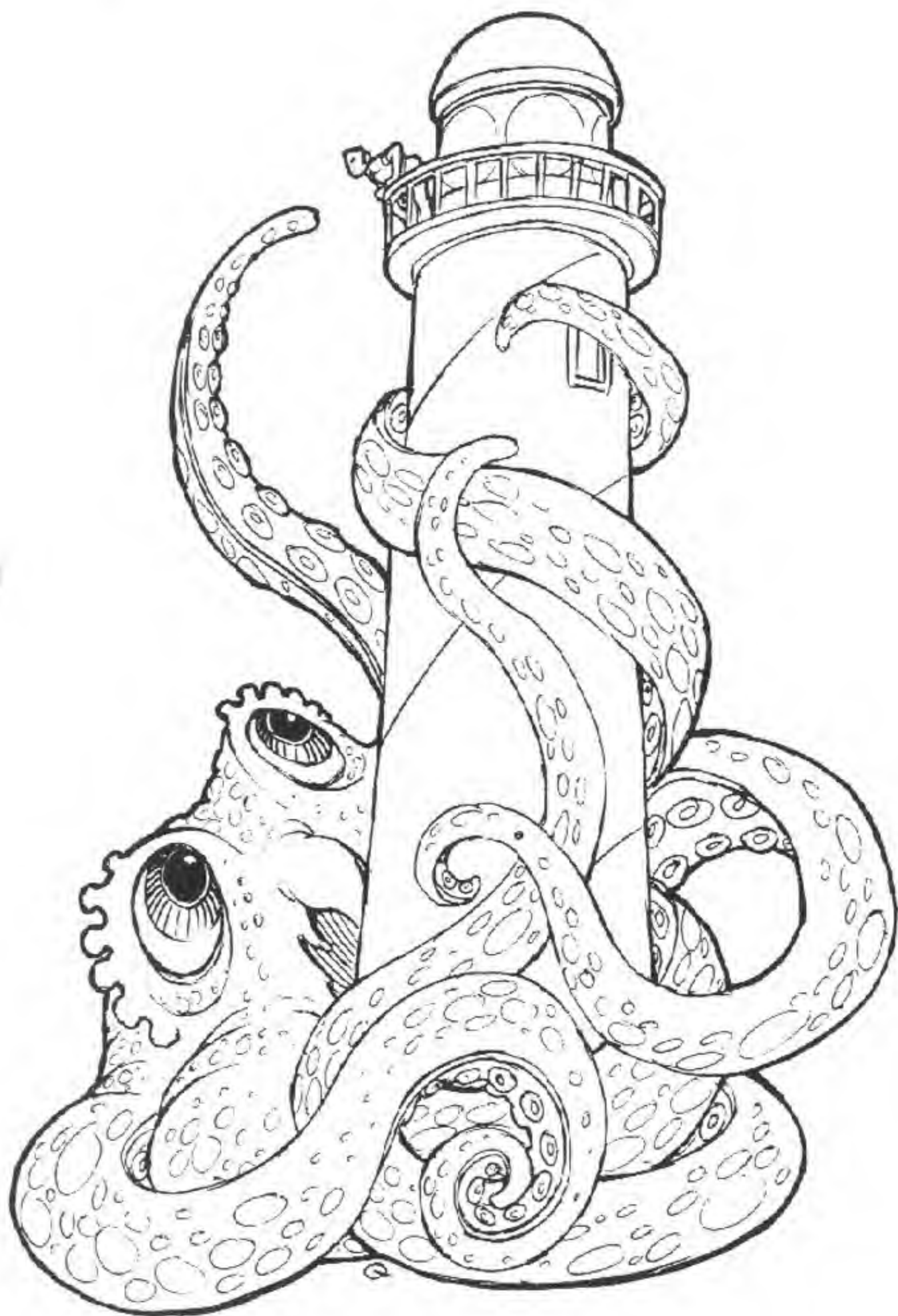
Buildings. In your simple view, there are but three types of structures erected on land by the squirming ones. Ordinary low buildings, shorter than you yourself—indeed, perhaps shorter than your very kneecaps (if such you have)—are the most fragile. They may Crumble at a touch, burn, or turn to rubble for other causes. If your legs are long enough, you may walk upon them and, if you exert yourself, Stomp them (and those in them) into the ground.

Stronger and taller—taller even than you—are the skyscrapers and monuments. Not even you can walk on them, although they are big enough to stand on if you get to the top by Jumping or Flying. They may be destroyed in the same manner as their lesser cousins, but the effort required is beyond the strength of some.

Dangerous indeed are the buildings of the third kind, which are alike only in that close encounters with them are deadly. These are the plants of power and the storehouses of fuel or ammunition. Highly are they valued among the little people, and great will be your glory if you bring their end, but destroy them at a distance if you can. Let them feel the flames of your fiery breath or your atomizing blasts, but *do not touch*, or they will bring your end. (See “Sudden Death” in the section, **The End?**)

Flames. Only buildings (and the Glob’s slime trail) burn for more than a breath of time. The scurrying creatures flash into flame for an instant, but they are too insubstantial to provide fuel for further fires. While buildings are burning, Arachnis or the Glob may Dig (**D**) underground and so pass beneath, and Mantra and the deadly Mad Scientist may be willing to fly over them, but none may pass through the flames. Fires may spread at any time to adjacent buildings in the direction of the wind, but, eventually, all fires burn down to smoldering rubble.

Rubble. Rubble is the final state of things...if you have anything to say about it—and you should. Webbed or corroded streets, smashed or burned-out buildings: all the ruined remains are rubble. While mounds of rock, glass, and twisted shards are no obstacle to you, they will slow down or block the movements of the scurrying things which are at once your hunters and your prey.



Them!

Of the human units, the little folk, the scurrying things, the builders and stingers, there are eight species. Two are of the soft sort: helpless populace and National Guard. One stings; the other just runs away. The fast-moving, hard-shelled things are also of two species — cars and police cars — and their differences are as those of the soft ones. Of the other hard-shelled things there is also a pair, slower but more dangerous. Tanks and artillery are they, and you will know them by the hardness of their shells, the slowness of their limbs, and the severity of their sting.

Last are the things that fly. Elusive and annoying, hard to avoid and hard to swat, are the helicopters. Worst of all is the foe-that-fears-not-the-fire, the bringer of the Lingering Death, the nemesis of all monsterdom, the Mad Scientist. Flee or strike it down from a distance, for if its sting lodges in you, even its death will not redeem your doom. Remember and beware!

You & Your Monster

The results of most of your actions — crushing, crumbling, chomping, and other dastardly deeds — will be readily (and graphically) apparent on the biggest portion of the screen. However, to help your beastly brain cope with such complexities as where your feet (if you have feet) are going (HDG), where your nose is pointed (HEAD TILT), and the state of your stomach (e.g., HUNGRY), certain key words and phrases are printed on the side (or bottom) of the screen. We know that your monstrous mind is more inclined to mayhem than mentation, but the messages are suitably simple, and it would behoove you to keep an eye or three out for them.

We have inclined some typical items in the sample display. The circled numbers correspond to the Key Description following.

Figure 1. Sample Screen Display



Key Description

- ① Shows that the wind is blowing from west to east. This means that a building one square east of something already burning might catch fire.
- ② Shows that you are not seriously wounded. (See **ALL THINGS MUST PASS**.)
- ③ Shows your line of movement, the "heading" of your body/feet/claws (important for the **M**, **J**, **G**, and **C** commands, among others). Your head may actually be turned to face a slightly different direction; see Line 8. In the example, the front end of your beastly body is pointed toward the top of the screen ("north").
- ④ The lines represented by 4 appear only when appropriate. In this case, you are being reminded that your attack on one of the moving units (the humans) was successful: you have atomized what you were Atomizing, grabbed what you were Grabbing, or some such. (See also line 6.) Other messages in this space include responses to the **H**, **D**, or **E** commands.
- ⑤ Shows that you are beginning to suffer hunger pangs. (See **Food For Thought**.)
- ⑥ Shows that you have something edible in your hot little hands (paws/claws/pseudopods). You have managed to Grab one of the human units.
- ⑦ Shows that you are in the 10th game minute (turn).
- ⑧ Shows that your head is turned slightly (30°) to the left; in this case, it's facing a bit north of northeast. This affects the aim of the **A**, **Z**, and **B** commands.
- ⑨ The presence of the question mark (?) shows that the computer is ready for a new command—that you can do what you want. A letter in this space would indicate that your monster was in the middle of obeying your last command. If there is nothing in this area, the computer is busy doing its thing; be patient and wait for the ? before trying to do something new.



DOING WHAT COMES NATURALLY

Crush, Crumble, & Chomp! is not played like any of our other games. A great many sneaky things have been done to use the computer to give you the feel of real events happening in real time without reducing the game to four buttons and fast reflexes. The effect is that you do one or more of the things your particular monster is capable of; then the human units on the screen do their thing (running away, chasing you, shooting back, whatever), after which it's your turn again. The realism is in this: that some of your actions take longer than others, and that you may be *in the middle of doing something* when the humans get "their turn." This may mean that a car drives away just as you are reaching for it, or that you end up flying past the building you were trying to set fire to. That's the biz (as Remo says). You are a monster now, and monsters make mistakes—but even their "mistakes" can be entertaining and effective.

This is the rule: **you can do whatever you want** (if you have the ability) **as long as the question mark (?) is showing** in the lower corner of the screen. *Don't* try to do anything when the "?" isn't there, or you will find yourself running around in circles or tripping over your giant-sized feet.

While you are playing the game, anything and everything you can do as a monster can be accomplished by pressing a key. (While the game is in progress, you need never type out a word or phrase, and you should

never use the ENTER/RETURN key.) The keys to the game— all the possible one-letter commands—are given in the table following and discussed in the ensuing pages. The commands (keys) or actions available to any particular monster are given on the monster cards. Keep the appropriate monster card handy during the game for easy reference.

Table 2. The Master List of Monstrous Actions

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims A , Z , & B)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
J Jump	Jump 2 squares forward (onto/over buildings)
F Fly	Take off or land
D Descend (Dig/ Dive	Descend and move subsurface (up to 5 spaces)
N	North
E	East
S	South
W	West
U	Up to surface
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your paw/claw/jaw/pseudopod
C Crumble	Demolish the building/bridge in (the square in) front of you
S Stomp	Stomp on units and/or buildings in your square
O Obliterate	Squish units/buildings in your square
T Tail/Tentacle	Lash about with tail or tentacles, attacking the unit directly behind you
W Web	Weave an obstructing web in your square (bridge, road, or park only)
P Paralyze	Cause nearby units to lose a turn
U Ultrasonic Scream	Emit a destructive scream that may eliminate nearby units
A Atomize	Attack buildings and/or units with destructive ray
Z Zap	Attack (with ray beam) flying units from the ground or ground units from the air
B Breathe Fire	Set fire to unit and/or building your head is facing
I Immolate	Set fire to all surrounding units and buildings (but get burned in the process)
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

Getting Your Act in Gear

Being a beast may not be a burden, but it's not all fun and games, either. Er... perhaps it would be better to say that being as massive as the national debt has its drawbacks. As a monster, you may be more powerful than a locomotive, but you're not much more maneuverable. You can't turn on a dime (not even on a fifty-cent piece, in these inflationary times).

Making a right-angle turn to the Left (**L**) or Right (**R**) without tripping over your own feet is a major operation, and anything fancy like moving sideways or backwards is hopelessly out of the question. Moving is, in all senses, straightforward: **M** Moves you one square straight ahead in the direction your big feet are pointing (as noted on the screen display under HDG). So, for instance, if you're headed north, and there's a nice juicy tidbit off to the west, to get there you would have to turn Left (**L**) and then Move (**M**) forward. Turning around would require two Lefts (**L**) or Rights (**R**), by which time anything that started behind you might already be moving off.

If you try to Move onto or through an obstacle like a skyscraper or a river (unless you can swim), you will be told, YOU CAN'T. You can leave the area on the screen unless doing so in that direction would also take you off the map or if there is an unseen obstacle there. In such cases, try someplace else or a new direction.

Swimming "on top of" the water is done just like Moving on land — if you can go in the water at all. Just Move (**M**). Swimming underwater involves Diving (**D**). (See "Going Down.")

If for some reason—to rest, recuperate, or reorient yourself—you want to do Nothing (**N**) more for the moment, do **N** for Nothing. The little people will get their turn without delay, and, immediately after, you may again do whatever you wish.

Heads You Win. If you have a head (which the Glob does not), you may turn it—tilt it sideways—without turning the rest of your body. You can accomplish this feat—and for you it is one—by using **H**, followed not too slowly with an **R** for Right or **L** for Left at the prompting of the computer. (If you dawdle too long in communicating the latter portion of the message, your befuddled body will presume that you want to turn it, rather than just your head, and you will find yourself going through that ponderous procedure.) Your head will then be turned/tilted slightly to one side or the other. To turn it still farther—or to return it to its normal eyes-front position—another **H** and **R** (or **L**, as the case may be) would be required. Once you have turned your head, it will stay that way until you turn it back or until you turn your whole body. (To keep the poor beastie from being hopelessly confused, the head goes back to normal—straight ahead—any time the body turns.)

To help you keep track of this, there's a special part of the display devoted to showing the position of your head *relative to your body*. Note that if you're headed north, left (west) is left and right (east) is right, but



if you were moving south, turning your head left would be toward the east—left on the special display but right on the map. This is hard to picture unless you stand on your head, which is sort of what your monster would be doing in that case. Confused? Take heart. If a monster can manage to learn to turn its head in the proper direction, so can you.

Fortunately—since turning its head in the proper direction may be too much of a challenge for some monsters—you need concern yourself with your Head only if you want to Atomize (**A**), Zap (**Z**), or Breathe Fire (**B**) on something not directly in front of you. If there's a target off at a funny angle, tilt your head and try emitting the appropriate ray from eyes/nose/mouth/whatever. (See **The Sound & the Fury**.) If you miss, turn your head some more and try again. If you're still not hitting, try moving closer—or forget about it and go after something easier to get. (The city is full of buildings to burn and vehicles to vaporize.)

Getting off the Ground. If you have particularly strong legs, you may be able to leap tall buildings at a single bound. **J** enables you to Jump two spaces forward, onto or over obstacles like skyscrapers or fleeing mobs. (Jumping can get you onto buildings you can't simply walk on.)

The only other way to the top of the Empire State Building (if you have a hankering to see the top of said structure) is by Flying (**F**)—an option generally available only to Mantra. Flying is a fascinating and flexible—but not facile—feat. While you are in the air, you can do all sorts of things—Burn (**B**) buildings, swoop down and Grab (**G**) people off the streets—almost anything you can do on the ground. However, you are in motion, and coordinating your other actions with your flight speed is a challenge. On your maiden flight, you'll probably find yourself overshooting the mark more often than not, but you'll get the hang of gliding eventually. (Either that or you'll starve.)

Once you're off the ground, you can't Move with an **M**, and you don't need to Flap with an **F**: you just fly along automatically, while you're doing other things. (If you have Nothing else to do, **N** for Nothing may be useful to keep you in motion.) In fact, if you're in the air and Finished Flying, **F** will bring you down to earth. Make sure you pick a suitable spot to land—not the middle of the river, unless you can swim. (Mantra can't, although it can manage to float by figuratively flapping its wings. Since it can't go anywhere in the water, and can move only by Flying again, a water landing is pointless.)

Going Down. Some monsters are capable of burrowing, tunneling, or oozing underground. To do this, you first Descend (**D**) and then give, in order, the direction (**N**, **S**, **E**, or **W**) of each square you want to move. For example, **D E E E N N** would move you underground three squares to the east and two to the north. (You don't have to start in the direction you were facing, but you do end up facing the direction in which you ended.)

After five squares below the surface, you must come up. This is done automatically unless you wanted to move less than five squares. For example, **D W S S U** would move you one square subsurface to the west

and two to the south and then cause you to emerge again. **D S S W U** would take you to exactly the same point — though not by the same route — but you would be headed west, rather than south, when you emerged.

Digging does allow you to move some distance without being seen; you can emerge right next to a victim and possibly Grab it before it stings or flees. Also, the little humans don't dare follow you underground; so you are temporarily safe from their annoying little cuts and scratches. However, during the Digging of the initial hole, before you disappear below the surface, you are vulnerable to their stings. Digging does take time, and, since it's a lot of work, it does make you hungry.

You can Dig Down below fires, streets, buildings, or anything else on land. You can't Descend into the water unless you can swim.

Diving (also **D**) is just like Digging and is performed just the same way, except that you must be in the water *the whole time*. You can go under bridges since there's water underneath, but you can't Dive and swim underwater beneath buildings and the like.

The Brute Force Approach

Brute force is a basic part of the heritage of monsterhood: the pitting of giant bone and sinew against structural steel, aluminum siding, brick, and concrete block. Just go up face-to-face with the bridge or building of your choice; flex your muscles; and think **C** for Crumple! Crush! Crunch! Crash! (Actually *typing C* will help a lot.) Result: the building reduced to rubble, the bridge collapsed under the water. Maybe. And maybe not. Low buildings are a pushover, but skyscrapers are tougher, and bridges can be a real challenge. The stronger you are, the easier a time you'll have. (Arachnis lacks the heft to be very successful at this sort of thing, and Mantra isn't much better.) Nonetheless, structures may not fall at the first shove from even the mightiest monster. After all, it took many humans months and months to erect the Empire State Building; it's not unreasonable for it to take a few minutes for you to knock it down.

Other Physical Attacks. Depending on your structural specifications, lesser attacks may be possible. For instance, if you have feet, you can Stomp (**S**) on anything underneath you: humans, vehicles, buildings. Being clumsy, you might miss a moving target, and a building might survive even your heavy-footed step. Keep trying. Or try something else.

To Stomp on a building, it is first necessary to get on the building, which may be difficult for some monsters. You can easily step on moving things in the street, of course, but you won't bother the road itself much; you can't very well mash what is already flat.

If you can't Stomp things for the excellent reason that you have no feet to Step and Stomp with, you may Obliterate (**O**) them, instead. In the case of the Kraken, this represents grabbing something in your square with a number of your tentacles and then pulling the hapless victim in several directions simultaneously. The Glob's method is still more direct but no less effective; the results are too grisly to describe.

If you are being attacked in a cowardly fashion from the square directly behind you, and if you do not wish to go through the time-consuming procedure of turning around to Grab your tormentor, you may simply swat at it with your Tail (T)—if you have a Tail. (If you have Tentacles, one of those will do.)

The satisfying thud of tail or tentacle, paw or claw, against humans (shelled or un-) will be signalled by the familiar message, GOT 'EM. If you are atop a building, you may have to step away to admire the results of your handiwork (footiwork?) on the structure.

Residue

Certain monsters, deliberately or not, leave behind evidence of their passage. Rubble and other residue can block streets, cutting off the escape of fleeing food-to-be, and slowing or stopping the approach of the stinging, hard-shelled critters that can be so distracting when you wish to enjoy a leisurely lunch.

Arachnis can choose to lay a Web (W) on a section of street, bridge, or park, fencing in food or slowing pursuit without actually harming any of the little critters. Weaving a Web is a time-consuming procedure, however, if it is going to meet the building code.

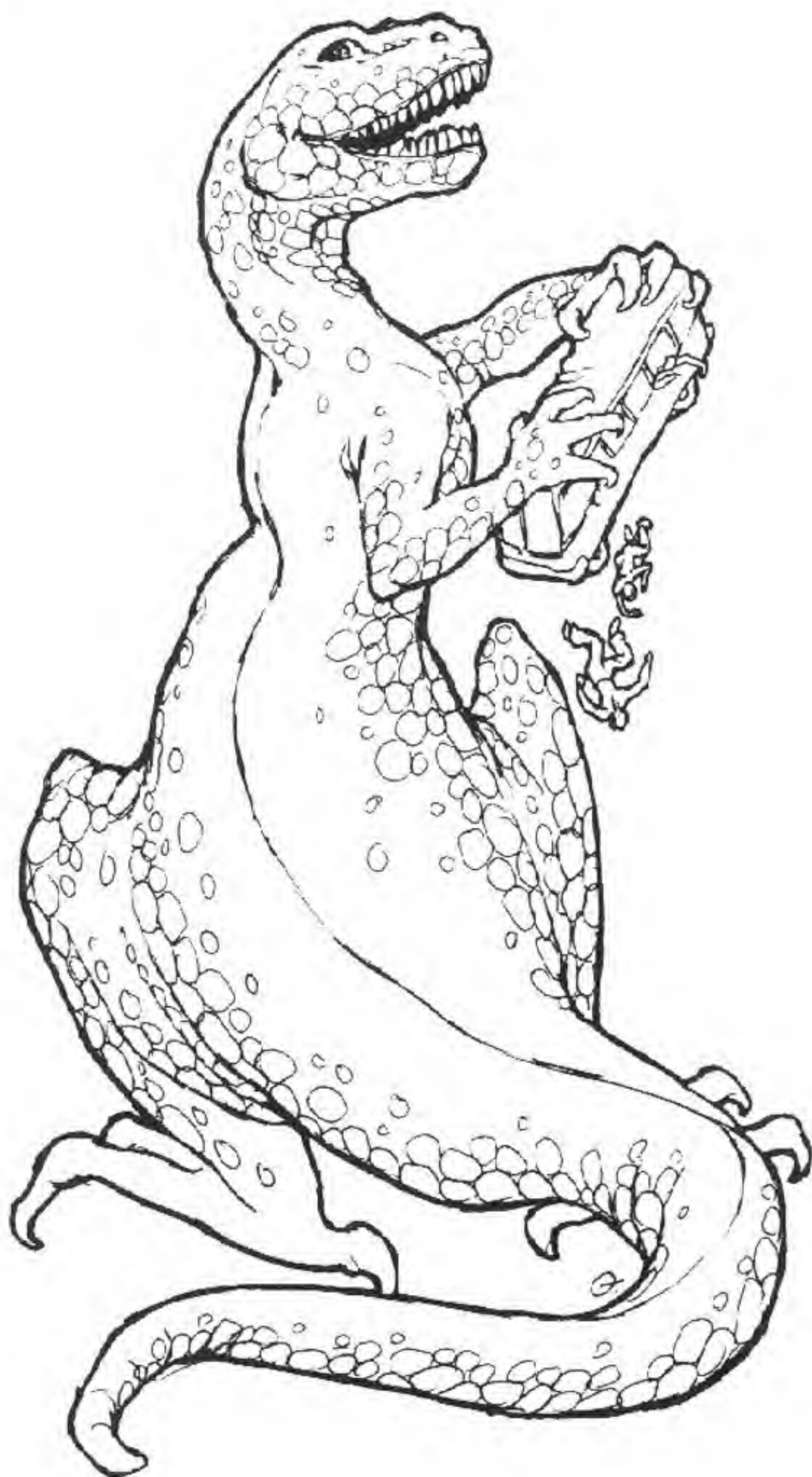
Goshilla contaminates with every step, automatically and unthinkingly, leaving corrosive radioactive waste in its wake.

An even more effective deterrent, at least temporarily, is the Glob's slime trail, which bursts into flame when exposed to the open air and creates, for a time, a veritable wall of fire that may spread to adjacent buildings, increasing the destruction. Nothing except the reckless Mad Scientist—not even the Glob itself—will cross that fiery barrier. (A careless or berserk Glob may even burn itself into a fiery corner, from which it can escape only by going underground or waiting for the flames to burn out.)

The Sound & the Fury

Spheres of Influence. Courtesy of blinding flashes, nerve-wracking screams, will-sapping gazes, or simply terrifying aspects, some monsters may Paralyze (P) some or all nearby critters. (The closer they are, the more likely they are to be affected.) For a brief moment or two, the victims will be stopped in their tracks, unable to run away or shoot back. (They will "lose their turn," although other, unaffected units will still get one.) While useful defensively, such techniques are particularly helpful when you are hungry and tired of chasing the elusive little beasties all over the city. Hence the power of the phrase, "P G & E." (This may not mean as much if you don't live in California.)

Alone among the starting lineup, Mantra possesses the dread Ultrasonic Scream (U). Like the various flavors of Paralysis, the Ultrasonic Scream may affect any or all units in view—the closer, the better, although the hard-shelled things tend to be more resistant than the softer ones. Like Paralysis, the Scream has no effect on buildings or bridges, but *unlike* Paralysis, affected units are wiped out.



Death Rays. Among the most popular items in the arsenal of monstrous artillery is the ability to Atomize (**A**) almost anything in sight, regardless of distance. Just point your head (**H**) in the desired direction; type **A**; and out from your mouth, eyes, antennae, or (in the case of Mechismo) gun barrels comes a disintegrating beam that may vaporize any living thing in its path. With luck, you might blast two, three, four, or more human units with one ray. (This could also leave you with nothing to Eat.) Alternatively, your aim might be off: the ray might pass harmlessly "overhead;" or it might damage one of the hard-shells without destroying it. A building will stop the deadly beam but might be demolished in the process.

If you are quite strong, your chances of Crumbling a building are better than Atomizing it, but, of course, you can only Crush & Crumble from close range. Generating the high voltage necessary to Atomize also tends to make you hungry.

While helicopters may be Atomized, they are often more effectively dealt with by Zapping (**Z**) them. The only real difference is the firing angle: with **Z**, you are tilting your head back and aiming high. Your Z-beam won't be stopped by buildings, because you are firing over the buildings. It won't hit things scurrying on the ground for the same reason.

Similarly, it would be possible for flying monsters to Zap units on the ground while missing buildings.

The Pyromaniac's Delight. Naturally, it would be positively inhuman to revel in the fiery destruction of people's lives, wealth, property, time, and accomplishments. However, in this case you are inhuman *and* unnatural, and to a monster's eyes what more glorious sight can there be than a city aflame, with the wind whipping and spreading the blaze, the obnoxious stinging insects held at bay by the heat, and you moving irresistably onward, adding fuel to the fire?

It's so easy to start, too: just point your nose (and Head) and Breathe Fire (**B**). Whatever is in the square your head is facing will go up in flames. The scurrying things—even the hard-shelled ones—are so puny that they will be gone in an instant, but a building may burn for some time. While the range of your fiery breath is limited to a single adjacent square, if the wind is right, the fire may spread to adjacent (windward) buildings. Before they burn out—leaving only rubble—you may, with luck, have everything in sight on fire. Your monstrous mentality is not sophisticated enough to predict how long a building will burn, but, if you leave an area, firemen will douse the flames—not to save a burning building, for they cannot, but to keep the fires from spreading. Of course, if you stay to keep the water-bringers away, the nasty stingers will come. (Life is often unfair, especially to those who do not remain just one of the crowd.)

There is an even more spectacular way to Ignite a blaze: you may set yourself and your surroundings on fire in one great surge of heat by Immolation (**I**). All the buildings and scurrying things in the four squares around you will go up in flames, but you will also burn yourself. This will not be fatal unless you are already critically wounded, but the consequences are severe enough not to use the power of the Phoenix carelessly. If you are cornered, however, it is the most awesome of effects.

Food for Thought

Mechismo is a steel-and-silicon creation of advanced science. Untainted by fleshly hungers, drives, and desires, it is as intelligent and sophisticated as you can play it. All it must worry about are bullets, shells, shrapnel, explosive power plants, and the fiendish devices of the occasional Mad Scientist.

Hunger. Creatures of flesh (however scaly) and blood (of whatever hue) have another concern: food. Monsters must eat to move, to fight . . . to live. A HUNGRY monster is a nervous monster. A RAVENOUS monster is, often, a BERSERK monster: a helpless victim of its own voracious craving for food . . . food . . . FOOD! Without enough food, the soft voice of intelligence, planning, thought, direction—your voice—will be unheard amid the bellowing of hunger. Call out what cautions, what directions, what commands you will, your monster will be stepping to the sound of a different drummer.

To repeat: you must eat. Fortunately, there is an abundant supply of food all about you. There is also an abundant supply of dirt, concrete, brick, wood, and other material that will not satisfy even your gross appetite. Again fortunately, there is a simple rule that allows even the simplest-minded of monsters to distinguish food from nonfood. **If it moves**—if it can move—**you can eat it.** (If not, not.). Cars, police cars, helicopters, tanks, artillery pieces (and their crews), helpless populace, National Guardsmen: all morsels for the maw, supplies for the stomach, grist for the mill (so to speak). Calories, glorious calories.

Admittedly, even to such an indiscriminating palate as your own, diet makes a difference. Cars, tanks, and, especially, big guns, while full of the fiber so helpful for proper digestion and high in the minerals necessary for sound bones and teeth, are a bit low in calories and taste. For all-around nutrition, nothing compares with humans on the hoof.

The Paw that Refreshes. There is a catch. You have to catch them. The ones that don't run away will sting you. (Not very friendly, perhaps, but look at things from their point of view.)

In principle, snatching the little buggers is not difficult: just follow your nose. Move up next to them; adjust your HDG (if you must) so your paws are pointed in the right direction; and Get 'em with a Grab (**G**). If all goes well, you have performed a public service and gotten one more group of humans off the streets—and into your hands (well . . . paws, claws, jaws, tentacles, or whatever you're using for Grasping).

Especially for the less perceptive monster, who may be wondering where the little fellows disappeared to, we have arranged to print the thoughtful reminder, PAW FULL. And, as the saying goes, a bird in the hand may be Eaten (**E** to Eat). Since no king-size silverware is available, forget what you've heard about not eating with your fingers; remember the paw that refreshes; and resign yourself to a hand-to-mouth existence.

A-hunting We Will Go. Occasionally, mishaps will mar the happiness of the hunt. Humans are small and spurred by terror. You may miss them. Keep trying. They can't elude you forever. Probably. They may run/drive/fly out of reach just as you Grab for them. They may keep doing that. This can be frustrating, but being a large and clumsy monster has its drawbacks, as we have pointed out before. (If wiping out humanity was easy, you would be forced to make your way through a more harshly competitive environment. Be grateful for your natural monopoly.) Have faith. Be persistent. Keep after them.

When, as a result of the sort of slight miscalculations that befalls even the nimblest of beasts, you manage to get your intended prey underfoot, do not despair. True, you cannot Eat what you can't Grab, and you can't Grab something you're standing on. You can't even Grab something that persists in running around between your legs; you're just not built that way. (Don't feel bad: neither are humans.) You still have three choices. You may Move, turn around, and Grab, although, depending on your agility, your prey may move again before you manage this somewhat delicate maneuver. You can stand there and wait for the humans to move out where you can get at them. (This always works for workers, who are too scared to stay put, but may not suffice for soldier humans, who may simply sit there and unsportingly sting your tender underparts.) If you grow annoyed, you can remove (if not precisely solve) the problem by Stomping on the little buggers. This will eliminate the nasty stinging (at least from *that* source) but won't get you anything to eat.

De Mortui Nil Greasy Bonum. This brings us back to an important point of etiquette. No self-respecting monster eats dead things. Such behavior may suffice for humans and other low life but not for you. You are not a scavenger, and you have an image to maintain. It is bad enough that many otherwise tasty morsels are encased in hard steel shells and emit foul odors from their rear ends (a clear case of arrested development), but a stew whose ingredients include building dust, melted concrete, and street refuse is beneath your dignity. You have neither the precision of movement, the delicacy of instruments, nor the inclination of mind to pick through rubble for tidbits. Therefore, be careful where you direct your fiery Breath or Atomizing impulses, and do not unwarily Stomp on what might have been your next meal.

Don't get so greedy that you try to Grab dessert before you have digested dinner. If you carelessly reach out to Grab a passing mob or Crumble a building, you will drop anything you were holding in your paw. Your prey is tender and delicate. When dropped from the modest height of your chin, even the hard-shelled things will break and splatter, making a mess and possibly leaving you empty-handed (not to mention empty-mouthed and empty-stomached).

Keep in mind the Simple Rule. Dead things don't move, and if it can't move, it isn't food.

Sex & the Single Monster

A single monster has no sex life. (How could it?)

However, if you are interested in scoring, you may find out your current score any time during play by pressing # (the number sign: a SHIFT 3).



ALL THINGS MUST PASS

De Rerum Naturae

As has been said, "Into every life a little rain must fall." Or, as has also been said, "Behind every silver lining, there's a dark cloud." In your case, o most noble representative of a vanishing breed, the raindrops falling on your head are the stings of the mites that you hunt. As you search for the gold at the end of the rainbow, if you are not drowned in a flash flood at the dam power plant, or struck senseless by the dread thunderbolt of the Mad Scientist, you will surely be rained out. And, in the game of life, there are no rain checks. But go gloriously, even so, for rain is the price of the rainbow.

Less poetically put (for I can see that your large but limited brain may be confused by so subtle an esthetic), you must reconcile yourself to the realities of your situation. While those on which you feed are small and puny, they are many, and you are one. Although they lack the teeth of the tiger or the strike of the cobra, they are a swarm, and your hide is not proof against their poison.

It is in the nature of things that they will get you in the end (and in the head and shoulders, also). What matters is the manner of your passing. Will you be like the brute Goliath, felled without even a blow being struck in his own defense, or the monster Grendel and his mother, torn apart by the bare hands of Beowulf? Or will your tale be as that of the dragon slain by that same hero, who nonetheless gained a measure of revenge for all monsterdom with its fiery breath? Will you sink before the Golden Gate Bridge, or will you see Tokyo mashed flat (once again) before you die? The choice is yours!

The End?

The Death of a Thousand Cuts. As you go about your business of mashing and smashing, you will be stung and bitten now and then. Naturally, with your mind on grander things like levelling a city, you cannot be expected to notice every little detail. A few nicks and cuts are a monster's lot in life. However, you may note the cumulative effect of this inevitable, if gradual, loss of ichor, as your state changes from **HEALTHY** to **SCRATCHED**, then **HURT**, and eventually **CRITICAL**. After *that*, formal notification of next-of-kin and a brief epitaph will follow shortly.

If you are a monster of the living and breathing persuasion, your wounds will heal over time—at a varying rate, depending on your nature—but this, too, may be beneath your notice. (Mechismo's blood won't clot for the simple reason that it has no blood to start with.) However, this healing process must fight a losing battle against time and entropy. Nobody lives forever—not even you. (At least you have escaped taxes.)

Sudden Death. Death comes not merely from the stings and arrows of the little folk. Some of their structures—those in which they hoard their noisy seeds of destruction and those enshrouded by the web that hums—can be fatal. Regardless of the state of your health—even if you are covered by Medicare and Monsters' Compensation—if you seek to Crush such a building in your mighty grasp or step on it to Stomp it into the earth, you will surely die.

The Lingering Death. Most awful is the death that lingers, the paralyzing death-in-life. If you are struck—EEE-ARGGH!—by the Mad Scientist, the thing that flies which is like the thing which is like a bird but not (but not), you will lose not blood but the warmth of life. Your movements will slow, and your limbs will stiffen, until naught from tooth to tail obeys your will, and you are like the dead but not... until you are dead. Seeing but unfeeling must you helplessly endure the slow torture of the Death of a Thousand Cuts—unless you decide to end it all at once and Quit (**Q**).

As the sage said:

*"Beware the power plant, and shun
The frumious Scientist."*

The Pause that Refreshes (Disk Only). If you have the disk version and the inclination (to prolong the suspense or accommodate the demands of your corporeal self for food or rest), you can release your personal monster movie as a serial, so to speak. To give yourself (and it) an intermission, just **Q** for Quit (yes, Quit); agree to the appropriate questions (DO YOU WANT TO QUIT? DO YOU WANT TO SAVE THE GAME IN PROGRESS?); and allow your monster movie monster game To Be Continued...

Over the Rainbow. When you have finally died one of the Three Deaths (or Quit without hope of continuation), and the inevitable message of (their) triumph has been proclaimed over your carcass, you will be given a score and rating that will aid you in knowing your place in the annals of monsterdom.

This, then, is The End.

... However, you can always do a sequel. Just follow the special loading instructions (if need be) and RUN your computer/projector... and then...

THE MONSTER LIVES AGAIN!!!



ARACHNIS

By now everyone knows the story of the experiment that went awry, of the innocent spider that absorbed the unpredicted dose of radiation and, dying, bit a studious young fellow who went on to fame (if not fortune) by crawling up walls and other bizarre deeds.

But what of the other half of the story? What of the poor, glowing spider? Dead, you say? How do you know? Can you trust a person who wears odd pajamas, lives with his aunt, and clings to the ceiling? Besides, did he take the arachnid's pulse? Listen for a heartbeat? Of course not.

In point of fact, the poor little victim of unbridled experimentation did not die; it was merely in shock. When it recovered from its comatose condition, it found itself with a rapidly growing body and a taste for human flesh—though whether this was caused by the gamma rays or the ex-student's free sample is unclear.

At first the unfortunate arachnid stifled these strange impulses and subsisted on rodents and roaches—an easy thing to do in Manhattan. The turning point came when it decided that any basketball team would be overjoyed with an eight-foot center. Alas, the Knicks turned it down: although the proper color and a true child of the streets, it did not know the necessary nineteen handslaps.

Its heart crying out for vengeance, Arachnis went amok, mugging passers-by, stealing cars, and setting fire to buildings. Thus it was a long time before anyone in New York noticed that something strange was at work.

As Arachnis (as with Mantra), you lack the strength to be an effective Crumbler; to destroy buildings, you must do it with fire. Try to set your blazes so that the wind will cause the fires to spread to other buildings. Use your webs to slow pursuit into the area and to trap civilians emerging from the threatened buildings.

Don't let your hunger get out of control. You are fast enough to catch plenty of food, but a little paralysis won't hurt, either.

You can escape attack or go beneath fires by burrowing, but you will be vulnerable during your initial turn of digging.

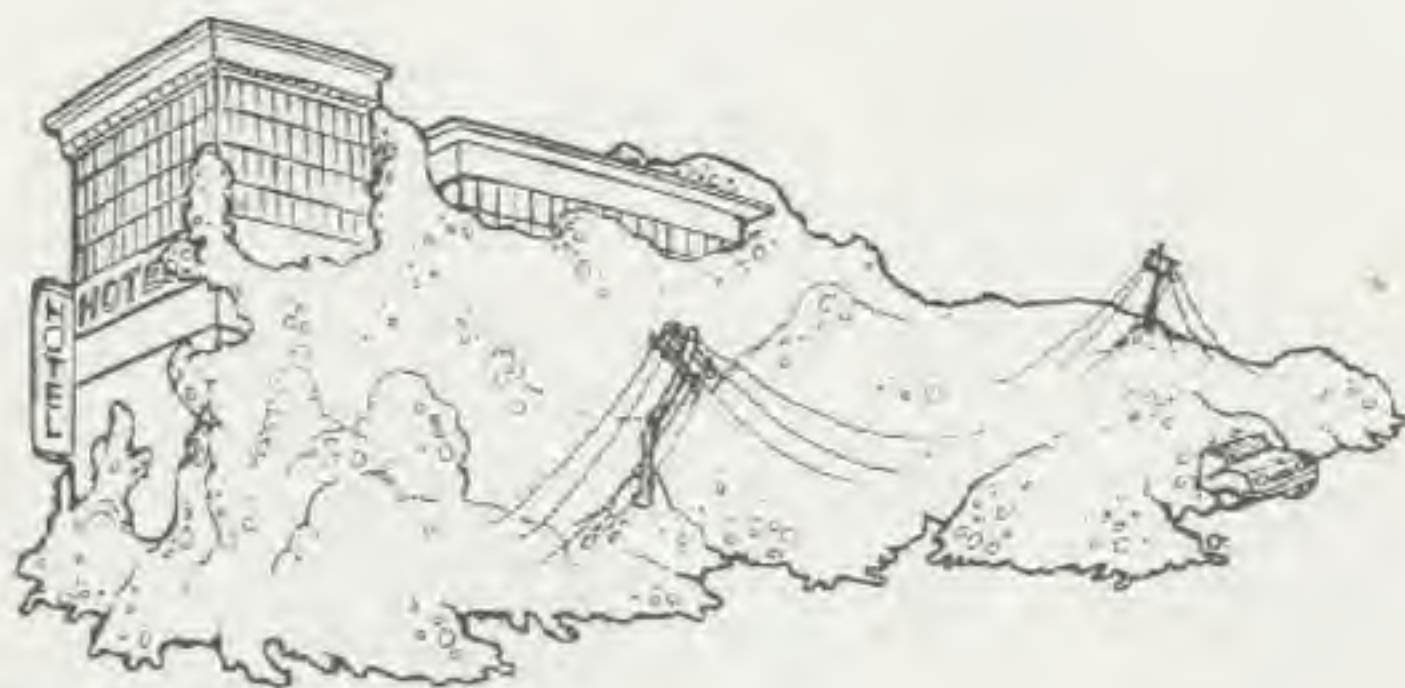
Crush, Crumble and Chomp!

ARACHNIS

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims Z & B)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
J Jump	Jump 2 squares forward (onto/over buildings)
D Descend (Dig)	Descend and move subsurface (up to 5 spaces)
N	North
E	East
S	South
W	West
U	Up to surface
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your jaw (paw)
C Crumble	Demolish the building/bridge in (the square in) front of you
W Web	Weave an obstructing web in your square (bridge, road, or park only)
P Paralyze	Cause nearby units to lose a turn
Z Zap	Attack (with ray beam) flying units from the ground
B Breathe Fire	Set fire to unit and/or building your head is facing
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

Arachnis has a weak Crumble (**C**) command, because its body lacks heft.



THE GLOB

If it was not inevitable, then surely it was appropriate that the Glob was born in Washington. Where else could it have found so congenial an environment than in the heart of so much bureaucratic waste? Where else could it have found so steady a supply of heat (if not light) than in the hot air of political speech?

Like all monsters, it was small, at first, and lacked even the rudimentary intelligence of, say, the average federal agency. In the beginning, it could not distinguish itself from its surroundings — but neither could anyone else. Like the monster that spawned it, the Glob fed on the people around it and gradually evolved a nearly mindless pseudo-life of its own. As it grew in size and strength, its hunger grew as well.

When its craving finally took it out into the open, flames of destruction marked its wake, for it had acquired the power to level buildings and ruin the landscape. It did these things, not because of a desire to destroy, but merely as a by-product of its clumsiness and its overpowering need to feed and grow.

Then, finally, could it be distinguished from its bureaucratic parent, but only in this: that everyone ran shrieking from its presence and knew it to be a monster.

* * *

As the Glob, you have the unique ability to set fire to anything — automatically — just by oozing over it. Since you must Crumble even low buildings before you can get on them, it is often best to lay a trail of fire in the streets on the windward side of a line of buildings and wait for the fires to spread.

On the other hand, your lack of hide makes you particularly vulnerable to a large group of tanks and artillery, which tend to appear if you stay too long in one area. You have no distance weapons: you must either close rapidly with the enemy or keep them at bay with walls of fire. Hide behind buildings, or wall yourself in with flame and then escape underground.

Since you have neither front nor back, you can "turn" instantaneously. This and your ability to paralyze make it reasonably easy to grab food, and you can regenerate quickly enough to accept some damage while getting it, as long as too many units aren't shooting at you at once.

Crush, Crumble and Chomp!

THE GLOB

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
D Descend (Dig)	Descend and move subsurface (up to 5 spaces)
N	North
E	East
S	South
W	West
U	Up to surface
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your pseudopod (paw)
C Crumble	Demolish the building/bridge in (the square in) front of you
P Paralyze	Cause nearby units to lose a turn
O Obliterate	Squish units/buildings in your square
I Immolate	Set fire to all surrounding units and buildings (but get burned in the process)
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

The Glob's slime trail bursts into flame when exposed to the open air; nothing (not even the Glob) can cross the flames except the Mad Scientist. The Glob regenerates very quickly.

GOSHILLA

Half of Tokyo was a radioactive ruin, but the ache of hunger in Goshilla's belly was like a living thing gnawing at its vitals. The giant saurian craved food; its body demanded nourishment to continue the work of destruction.



The brightly colored, hard-shelled things that honked and smoked but did not sting were dead or fled—too fast to catch. The soft, tasty things Goshilla could grab—sometimes—were gone, too. All that remained were the pesky flyers and the noisy, hard-shelled things that stung instead of running away. Goshilla regretted atomizing the last one in sight.

Famished, it lumbered on.

A flying thing whirred near. It wasn't even a mouthful, but Goshilla would take it. Or try. A mighty paw grabbed—and missed. ARGH. It stung, too. Again and again, claws clenched air, as the flyer circled just out of reach. The stinging grew worse.

Annoyed, Goshilla turned its head, opened its mouth, and let loose a bolt of destructive energy that missed the whirring flyer and rocked a distant building. Its head raised higher, and a second bolt dissipated harmlessly into the blue. The third hit: **zap!** The buzzing ceased; the stinging stopped; the flyer was gone.

But Goshilla was now ravenous, nearly blind with hunger. Something moved in the distance, and brute instincts took over. Berserkly it charged, seeking food.

On and on it stumbled, coming out of the blind haze only to go berserk again before food could be found and caught. Abruptly, a shape loomed ahead. A tiny voice of distant recognition seemed to shriek inside its brain: *No! Not the power plant!*

Unheeding, Goshilla plunged on.

Hunger is your biggest problem as Goshilla. You get hungry fairly quickly, especially when using your atomizing breath. Nor are you fast enough to run down your prey easily. You must secure food before your hunger becomes acute, or risk going berserk.

You can use your trail of contamination to level structures by walking on low buildings and jumping onto skyscrapers. You can block roads and fence in food in much the same way.

You will have to fight a tendency to linger too long in one area, which only attracts tanks and artillery. Travel by river as much as possible: it's faster than walking, and it reduces the possibility of human attack.

Crush, Crumble and Chomp!

GOSHILLA

COMMAND

MEANING

R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims A & Z)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
J Jump	Jump 2 squares forward (onto/over buildings)
D Descend (Dive)	Descend and move subsurface (up to 5 spaces)
N	North
E	East
S	South
W	West
U	Up to surface
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your paw
C Crumble	Demolish the building/bridge in (the square in) front of you
S Stomp	Stomp on units and/or buildings in your square
T Tail	Lash about with your tail, attacking the unit directly behind you
A Atomize	Attack buildings and/or units with destructive ray
Z Zap	Attack (with ray beam) flying units from the ground
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

Goshilla leaves a trail of corrosive radioactive waste in its wake.
Goshilla can swim!

KRAKEN



Some say it was caused by radioactivity leaking out of supposedly sealed containers buried near the Farallon Islands. Others point to the bacteriological warfare experiment carried out by the US Navy during the Cold War, when a special germ strain was released into the wind off San Francisco "to see how it would disperse."

How long the Kraken dwelled in the deep, feeding and growing, can only be guessed. The first confirmed sighting occurred in that stretch of the bay between Oakland and San Francisco, when a Polish seaman aboard the Liberian tanker *Kumquat* saw what looked to him like a giant leafless tree sprouting from the sea.

Before his warning could be translated, two cars and a group of tourists from Keokuk, Iowa, were snatched off the Embarcadero. As this news (and, alas, the tourist group) was being digested, the Kraken—now clearly seen to be not a tree but a **giant** giant squid—proceeded north to the Oakland Bay Bridge, where it cleared the usual rush-hour traffic jam, by flicking the cars into the sea with its tentacles. Not content with having achieved something that had frustrated scores of city planners and mass transit advocates, the monster proceeded to dismantle the structure piece by piece.

Amid a flurry of activity at the naval base on Treasure Island, a group of gay rights' activists were attempting to ascertain the monster's sexual preferences before deciding on which side of the conflict to place themselves.

* * *

Your biggest limitation as the Kraken is the simple fact that you can't get out of the water. You can atomize many buildings from a single coastal square, but it will make you hungry. For this reason, you should use your great strength to Crumble anything in reach.

Bridges, of course, are your specialty, but they also serve as sources of food, your number one concern. Hunger alone will keep you near bridges and coastal highways.

If you get seriously wounded, you should be able to retreat to the middle of a river or bay and recuperate—provided your hunger is under control. If you remain in empty waters until you are famished, you will be ravenous—and possibly berserk—before you can find food.

Avoid the Mad Scientist at all costs; it is far more dangerous to you than anything the military can bring to bear.

Crush, Crumble and Chomp!

KRAKEN

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims A)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
D Descend (Dive)	Descend and move subsurface (up to 5 spaces)
N	North
E	East
S	South
W	West
U	Up to surface
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your tentacles (paw)
C Crumble	Demolish the building/bridge in (the square in) front of you
O Obliterate	Rip apart units/buildings in your square
T Tentacle	Lash about with your tentacles, attacking the unit directly behind you
P Paralyze	Cause nearby units to lose a turn
A Atomize	Attack buildings and/or units with destructive ray
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

The Kraken cannot move on land.



MANTRA

With a surge of its mighty wings, Mantra was airborne. A knot of startled fishermen started to flee, but Mantra banked and was upon them before they had gone a block. Swooping down, it seized them in its great beak, gulped, and belched. It hadn't really been hungry, but it could not resist so tempting a tidbit.

Regaining altitude, it circled lazily about, but the waters of Tokyo Bay, normally swarming with life, were for some reason empty. It headed west, where Tokyo Tower beckoned.

The structure was too strong to batter with its beak, strike with its wings, or tear with its clawed feet, but Mantra had another weapon—fire—that never failed.

As Mantra watched the tall tower burn, aroused insects swarmed. Again Mantra opened its beak. The cry was silent, but a flying thing fell flaming, and some of the creatures on the ground stopped scurrying.

Another flying thing approached, but Mantra's attention was on the nasty, hard-shelled things, the noisy ones that stung the most. They resisted the unheard scream, but they would burn.

The flyer drew recklessly close. Then, abruptly, it struck.

EEE-ARGGH! The scream rang across the heavens, as Mantra felt the touch of icy cold deep within, where it had never felt cold before. It screamed again silently, and the flying thing plunged to earth, but it was too late, too late . . .

Mantra is among the most enjoyable but most challenging of monsters. Normally, you should get airborne at once and stay there. You aren't strong enough to Crumble and Stomp effectively; fire is your weapon.

The best course for maximum destruction is a strafing run: tilt your head, fly parallel to a line of buildings, and burn them as you pass. Without leaving the area, circle around for another pass at a different line of buildings. Give the fires time to spread, but use your mobility to get away at the first sight of heavy opposition.

Breathing fire does make you hungry. You can get food on the fly, especially if you can follow a mob down a long street. If you miss your mark, and there are side streets, you may find yourself endlessly flying around in circles after them.

You can, of course, do many things while you are flying. If you wish *only* to fly, typing **N** will move you quickly along. (Remember that **M** will only move you on the ground.)

Crush, Crumble and Chomp!

MANTRA

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims B)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
J Jump	Jump 2 squares forward (onto/over buildings)
F Fly	Take off or Land
G Grab	Grab the human unit in the square in front of you
E Eat	Eat the unit in your beak (paw)
C Crumble	Demolish the building/bridge in (the square in) front of you
S Stomp	Stomp on units and/or buildings in your square
T Tail	Lash about with your tail, attacking the unit directly behind you
U Ultrasonic Scream	Emit a destructive scream that may eliminate nearby units
B Breathe Fire	Set fire to unit and/or building your head is facing
I Immolate	Set fire to all surrounding units and buildings (but get burned in the process)
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

Mantra has a weak Crumble (**C**) command, because its body lacks heft. Mantra is the only monster that can fly.

MECHISMO



Mechismo looked around. Where were the key buildings it was supposed to destroy, the significant symbols of the native race — the obelisk, the five-sided torus, the white building, the golden arches? There was nothing in sight but a few roads, two bridges, a lot of water, some quite insignificant low buildings, and the usual irrational native lifeforms.

Typical Krell planning.

Consulting its internal compass and comparing it with pre-programmed maps of the area, it discovered the large torus, the Pentagon — make that Pentagon — not far to the southwest. A good place to start.

But first, its laser sights locked onto a vehicle speeding away. The flickering annihilator beam flashed out, missing the car by approximately seventeen thousandths of its diameter. Swivelling its head, Mechismo fired again, and the vehicle became a dusty cloud of dispersing atoms. It was harmless, of course, but there was nothing like a moving target for recalibrating the instrumentation after a rough landing. Turning, it vaporized a disorganized crowd of fleeing lifeforms. Excellent.

Following the roadway, it clanked its way west before turning south between the rows of buildings. It would be inefficient — quite illogical, really — to let the opportunity go to waste. Blazing fire at just those points most likely to cause the flames to spread to surrounding areas, it continued along its way, the perfect destructive device.

On to the Pentacle. Pinnacle. Whatever.

* * *

The key to playing Mechismo is remembering that you do not get hungry and cannot go berserk. You need not waste time and energy chasing food, because you need not — cannot — eat. You have no need to spare something potentially edible. Your policy is a simple one: if it moves, blast it. If it doesn't move, blast it, anyway.

Unlike other monsters, you do best to locate an attractive area and *stay there* until it is levelled. Get into a corner with, preferably, some covering buildings at your back and good lines of fire, and blast any human units as soon as they appear. When none are around, destroy buildings.

Since Mechismo is always under your control, power plants are not a problem, but watch out for Mad Scientists. Flee if you see one, or zap it from a distance, for it is your nemesis.

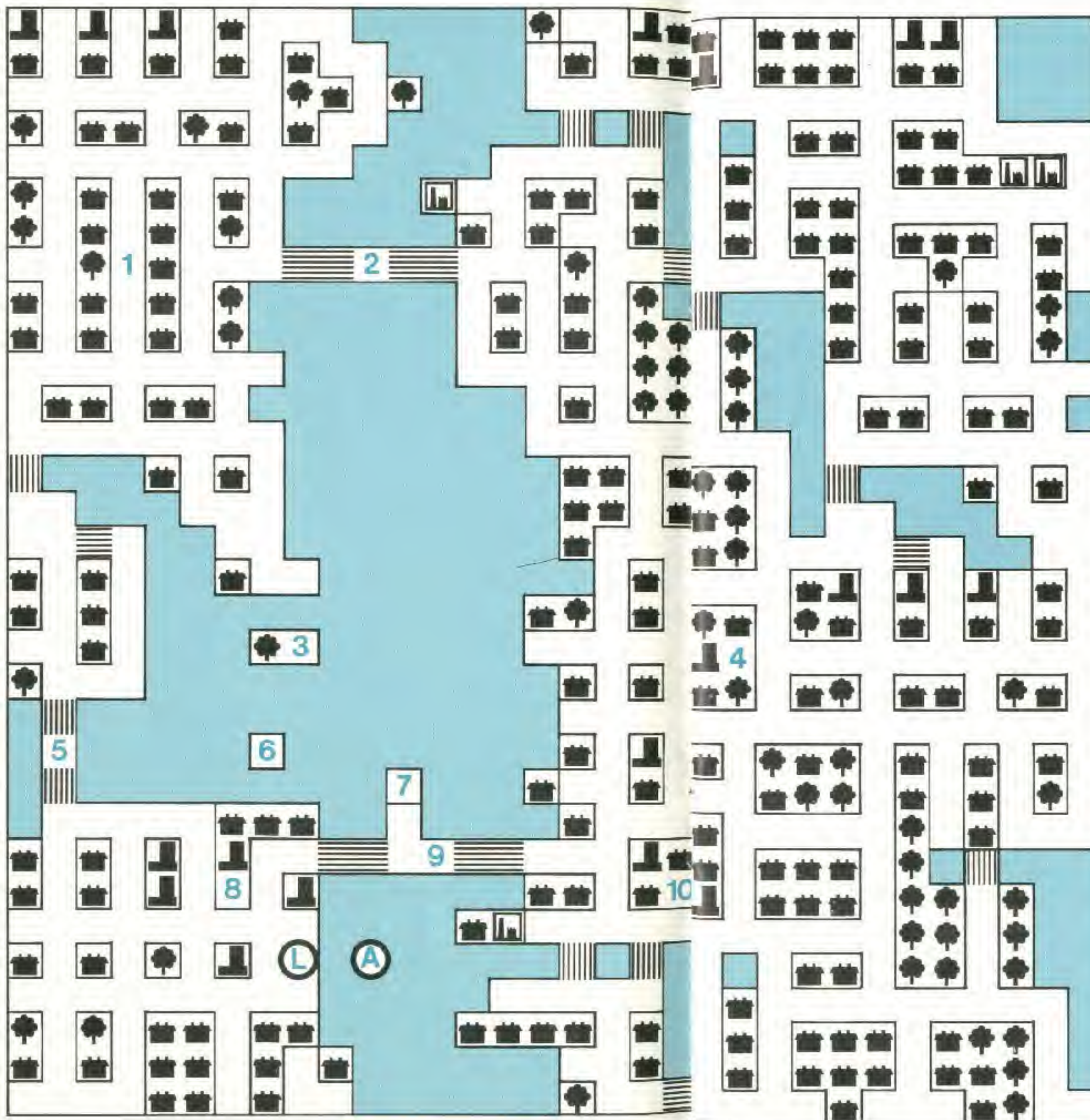
Crush, Crumble and Chomp!

MECHISMO

COMMAND	MEANING
R Right	Turn right (90°)
L Left	Turn left (90°)
H Head	Turn head left/right 30° (aims A , Z , & B)
N Nothing	Do nothing (skip to end of turn)
M Move	Move 1 square forward
C Crumble	Demolish the building/bridge in (the square in) front of you
S Stomp	Stomp on units and/or buildings in your square
A Atomize	Attack buildings and/or units with destructive ray
Z Zap	Attack (with ray beam) flying units from the ground
B Breathe Fire	Set fire to unit and/or building your head is facing
Q Quit	Stop the game (temporarily or permanently)
# Number (of points)	Check your current score

NOTES:

Mechismo does not get hungry. It is also not very agile.



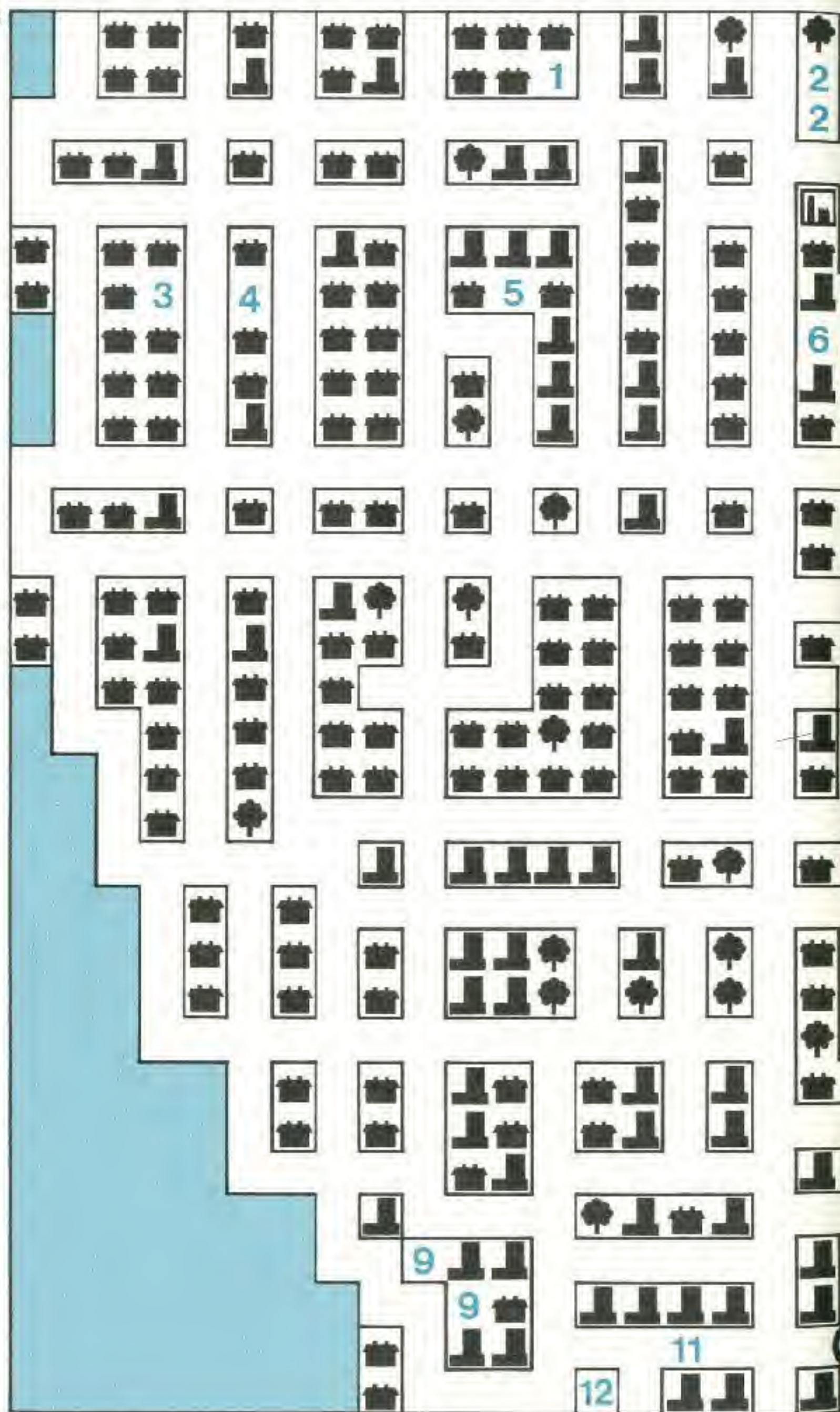
GOLDEN GATE (S.F.)

Golden Gate Map Key

- 1 Marin County
- 2 Richmond-San Rafael Bridge
- 3 Angel Island
- 4 University of California, Berkeley
- 5 Golden Gate Bridge
- 6 Alcatraz
- 7 Treasure Island
- 8 San Francisco Civic Center
- 9 San Francisco-Oakland Bay Bridge
- 10 Beautiful Downtown Oakland
- A Starting Point for Aquatic/
Amphibious Monsters
- L Starting Point for Land-based
Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water



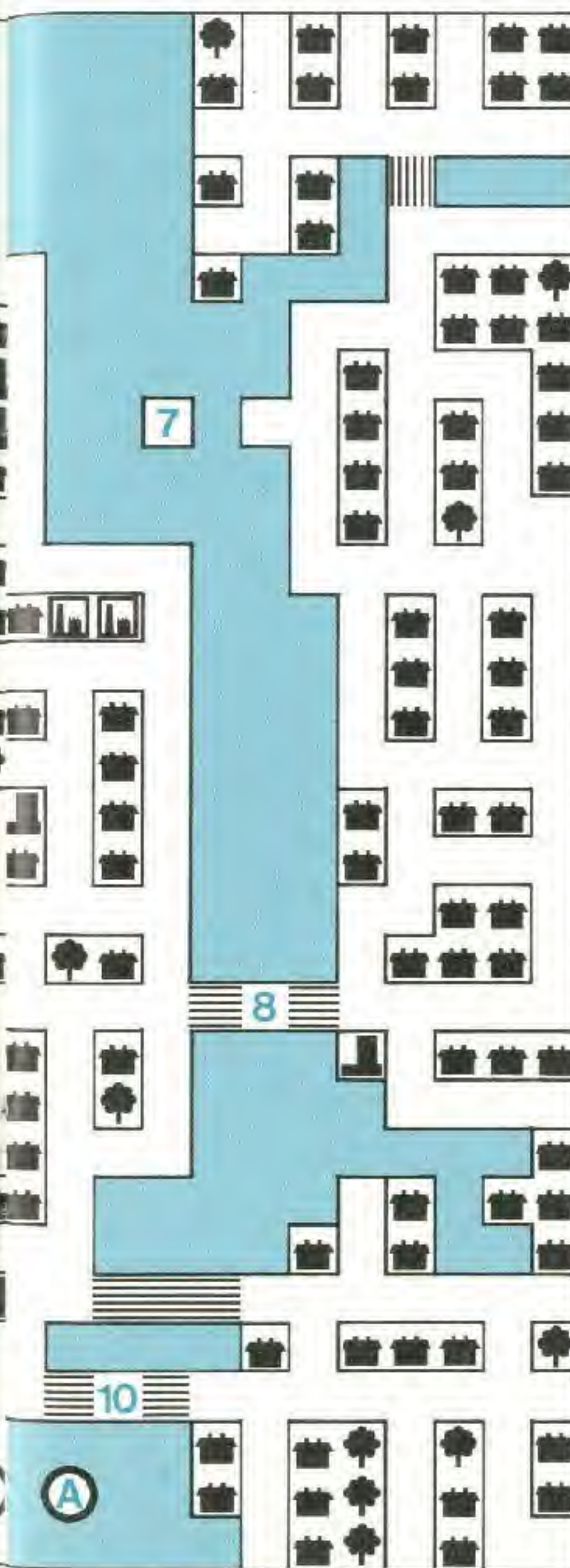
NEW YORK CITY

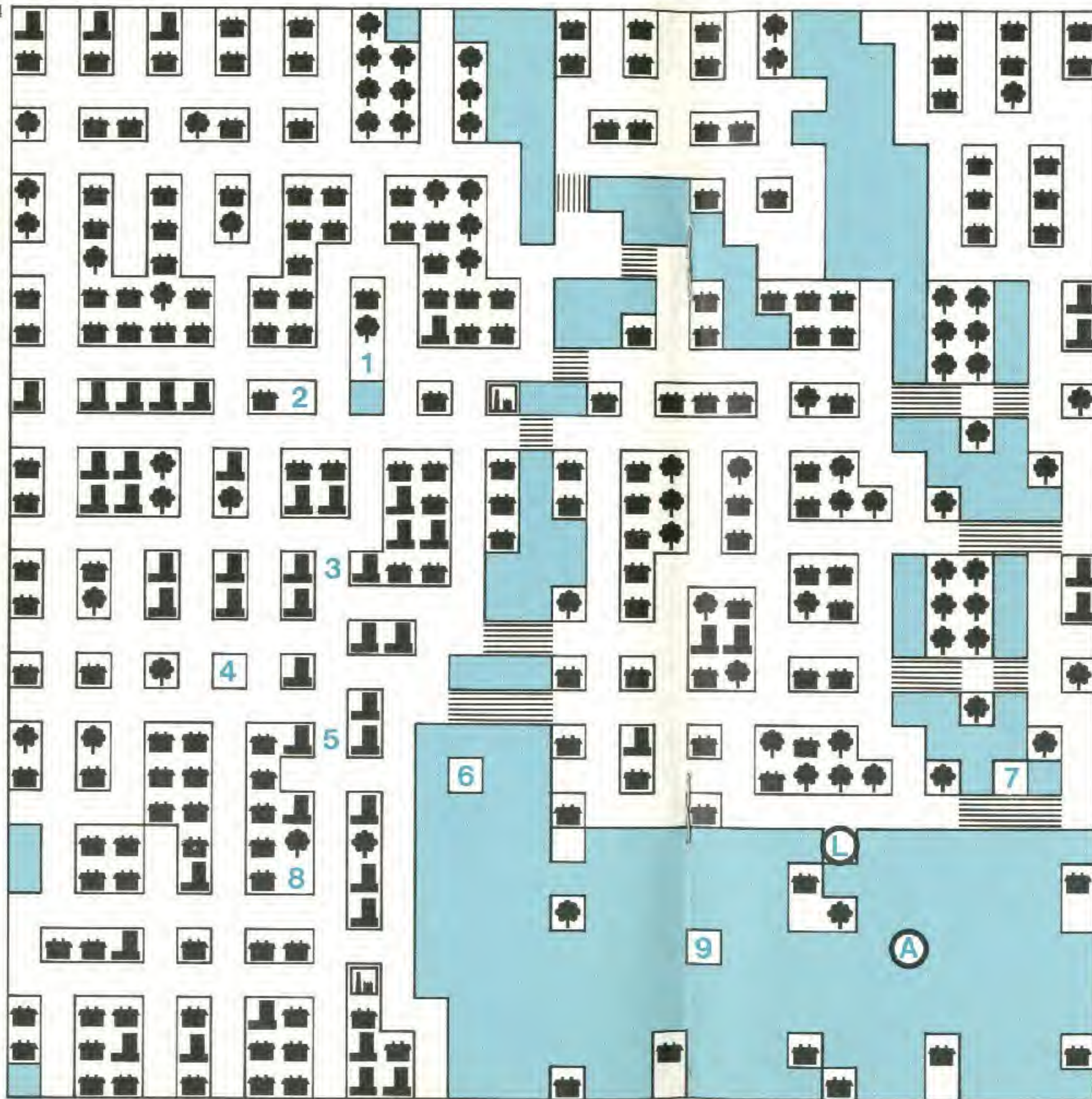
New York City Map Key

- 1 Grand Central Station
- 2 United Nations Building
- 3 Main Post Office
- 4 Madison Square Garden
- 5 Empire State Building
- 6 NYU — Bellevue Medical Center
- 7 East River
- 8 Williamsburg Bridge
- 9 World Trade Center
- 10 Brooklyn Bridge
- 11 Wall Street
- 12 New York Stock Exchange
- A Starting Point for Aquatic/Amphibious Monsters
- L Starting Point for Land-based Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/fuel storehouses
-  bridges
-  roads, streets
-  water





TOKYO

Tokyo Map Key

- 1 National Museum
- 2 University of Tokyo
- 3 Nihonbashi
- 4 Imperial Palace
- 5 The Ginza
- 6 Sumida River
- 7 Ara River
- 8 Tokyo Tower
- 9 Tokyo Harbor
- A Starting Point for Aquatic/
Amphibious Monsters
- L Starting Point for Land-based
Monsters

Legend:

- buildings
- skyscrapers
- parks, trees
- power plants/
fuel storehouses
- bridges
- roads, streets
- water

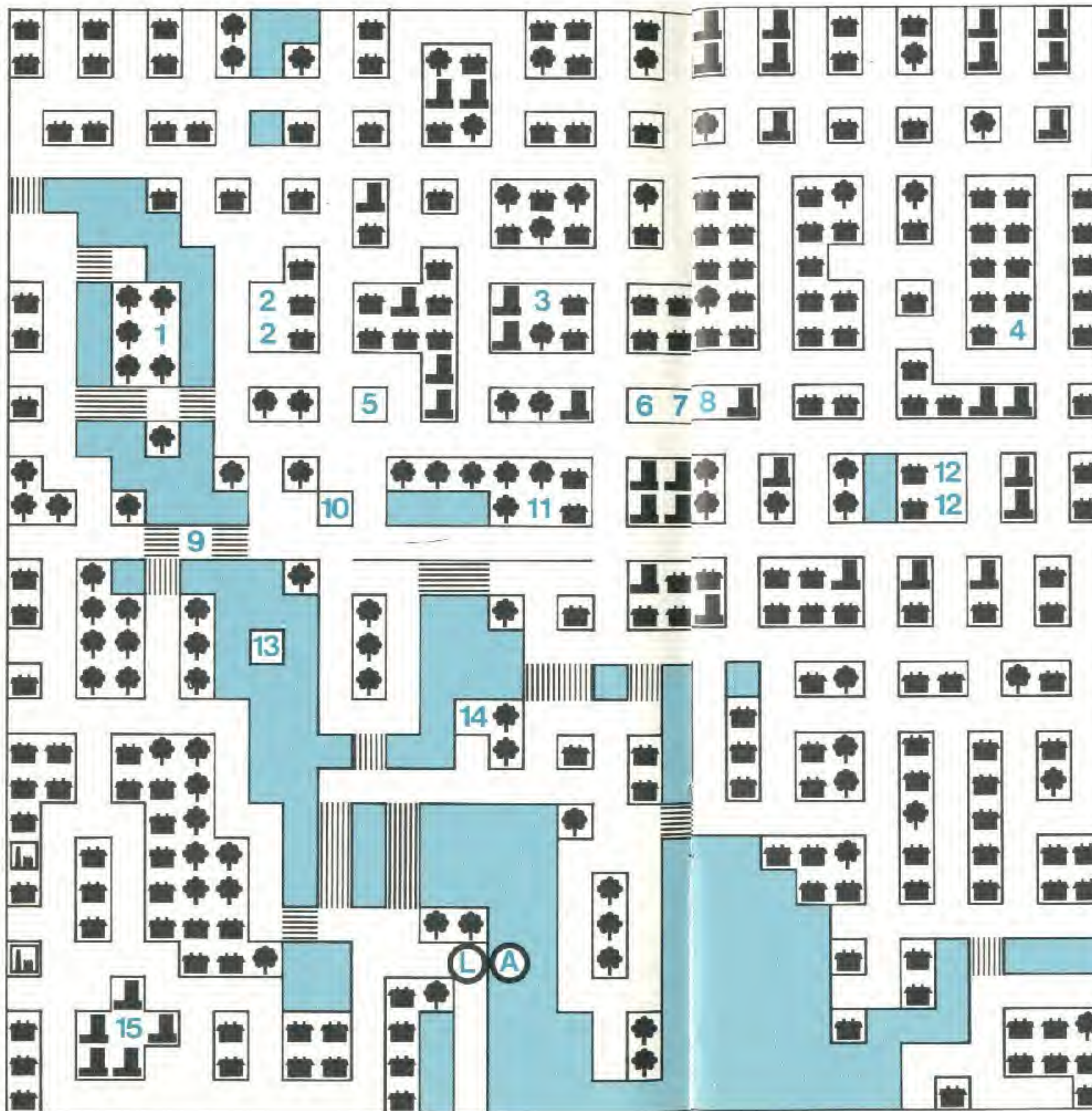
WASHINGTON, D.C.

Washington, D.C., Map Key

- 1 Theodore Roosevelt Island
- 2 J F Kennedy Center for the Performing Arts
- 3 White House
- 4 Union Station
- 5 State Department
- 6 Post Office
- 7 Internal Revenue "Service"
- 8 Justice Department
- 9 Arlington Memorial Bridge
- 10 Lincoln Memorial
- 11 Washington Monument
- 12 Capitol Building
- 13 Potomac River
- 14 Jefferson Memorial
- 15 Pentagon
- A Starting Point for Aquatic/Amphibious Monsters
- L Starting Point for Land-based Monsters

Legend:

-  buildings
-  skyscrapers
-  parks, trees
-  power plants/
fuel storehouses
-  bridges
-  roads, streets
-  water



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